RFW: 01-0286
SDMS 159559

Site Investigation Report
for the
General Electric Residential Sampling Project

Torra Residence
55 Lowden Street
Pittsfield, Massachusetts
18 to 21 August 1998

January 1999

Prepared for:

U. S. Environmental Protection Agency
Region I

Submitted by:

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1. INTRODUCTION

Roy F. Weston, Inc. (WESTON®) collected surface soil samples at the Torra Residence, 55 Lowden Street, Pittsfield, Berkshire County, Massachusetts at the request of the U. S. Environmental Protection Agency (US EPA). The purpose of the soil sampling was to determine the extent of polychlorinated bipheynls (PCB) contamination, if any at the Torra residence.

2. SITE LOCATION AND DESCRIPTION

The Torra residence is the City of Pittsfield Tax Parcel Numbers I7-2-20 and I7-2-21 and is located in the south central portion of the city and borders the Housatonic River (Figure 1). The street address is 55 Lowden Street, Pittsfield, Massachusetts, 01201. Lowden Street is a dead end street and the Torra residence is located at the end of the street.

The Torra residence is an irregularly- shaped parcel approximately 1.9 acres in area. The property is bordered by residential properties to the north, south, and west, and by the Housatonic River to the east (Figure 2). The property lies within the floodplain.

The property consists of a single family dwelling and a detached garage located on the northern end of the property, and vegetated areas. The vegetated areas including a lawn areas around the structures and in the southern and central portions of the property, a garden in the southwest portion of the property, and a wooded areas between the lawn and the riverbank, and north and south of the garden. A portion of the lawn area in the south central portion of the property was previously remediated for PCBs.

3. SAMPLING PROCEDURE

Mr. Dean Tagliaferro of US EPA directed WESTON to sample surface soils and subsurface soils to 2 feet (ft) below ground surface (bgs) at the nodes of a 50-ft grid across the property with a hand auger. Samples were to be collected at the following four intervals:

- 0-0.5 feet
- 0.5-1 feet

- 1-1.5 feet
- 1.5-2 feet

In areas of the property too small for a 50-ft grid, Mr. Tagliferro requested that a 25-ft grid be utilized. The 25-ft grid was used in the westernmost portion of the property where an area of lawn was enclosed by shrubbery and fencing. A section of the lawn in the south central portion of the property had previously been remediated for PCBs, and an area of newly planted grass was visible in the remediated section of lawn. Samples were not collected at grid node locations that fell within the remediated area.

All samples were collected using stainless steel hand augers, trowels, and bowls that were decontaminated between each sample. The volatile organic compound (VOC) fraction of the Appendix IX samples were collected directly from the hand auger, to minimize any potential volitalization of the the samples. The remainder of the sample was composited in the stainless steel bowl with the trowel.

Fieldwork was conducted between 19 and 21 August 1998. A total of 26 grid locations were selected and a total of 100 samples were collected (Figure 2). Refusal at two locations (SL0195 and SL0224) prevented the collection of samples below one foot. Global positioning system (GPS) data was collected for each sampling location.

All samples were analyzed by Severn Trent Laboratory of Burlington, Vermont, with the exception of dioxin/furan samples which were analyzed by Alta Analytical of El Dorado Hills, California.

4. QUALITY ASSURANCE/QUALITY CONTROL

Sampling procedures were conducted in accordance with WESTON's Preliminary Work Plan for Engineering Evaluation Cost and Analysis and Remedial Investigation Work for OU2 Housatonic River dated July 28, 1998, the Quality Assurance Project Plan (QAPP) dated 6 August 1998, and the Interim Site Health and Safety Plan (HASP) dated July 24, 1998.

Quality assurance/quality control samples (QA/QC) included the following:

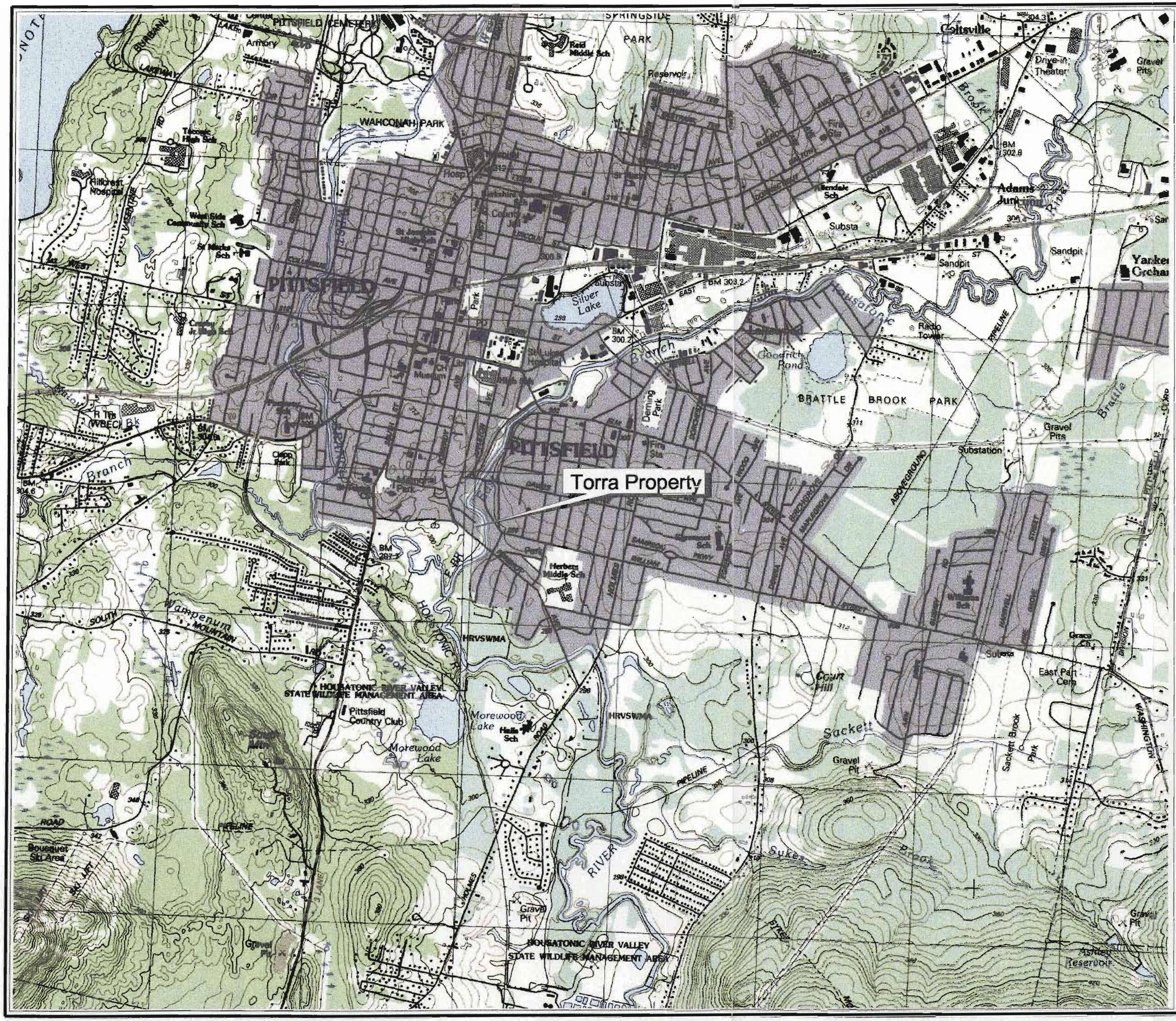
- Six duplicate samples
- Seven field blank samples
- Two matrix spike/matrix spike duplicate samples

The results of the field QA/QC samples were used with laboratory QA/QC samples to conduct a data validation. An EPA Region I Tier II validation was performed on all data with the exception of the dioxin/furan data on which an EPA Region I Tier III validation was performed.

5. RESULTS

Validated PCB analytical results are presented in Table 1 and on Figures 3 through 5. Validated Appendix IX analytical results are presented in Table 2.

FIGURES



SOURCE: MassGIS / USGS 7.5 minute topographic quadrangle.

N
W E
S

Scale in Feet

1000 0 1000 2000 3000 4000 5000

Torra Property
Pittsfield/Housatonic River Site
Pittsfield, MA

FIGURE 1
SITE LOCATION MAP

| I:/gepitt/aprs/torrasite.apr | Layout1| I:/gepitt/plots/torrasite.eps | 01/27/1999 |

LEGEND:

- Sample Locations
- Buildings
- River
- Property Boundry
- Right of Way

N
W E
S

Scale in Feet

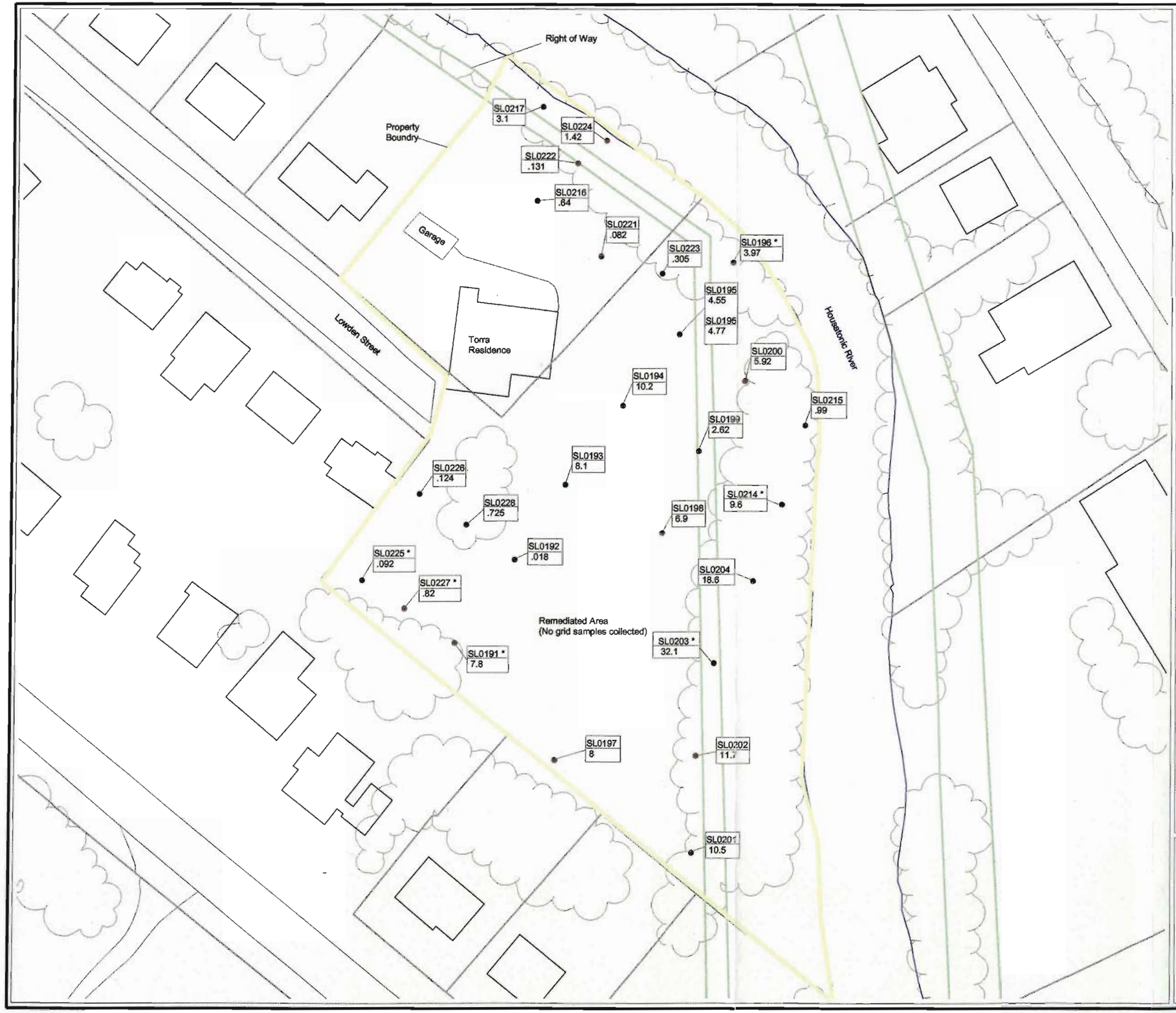
0 25 50

Map produced by WESTON, adapted from Epa CADD Coverages.

Torra Property
Pittsfield/Housatonic River Site
Pittsfield, MA

FIGURE 2
SITE AND SAMPLE LOCATIONS

| clemson D:/gepitt/Torra.apr | 01/20/1999 |



Note: All results are shown in mg/kg.
Also * indicates Appendix IX data collected.

LEGEND:

- SL0195 .35 — Sample Location ID and Data
- Sample Locations
- Buildings
- River
- Property Boundry
- Right of Way

N
W E
S

Scale in Feet

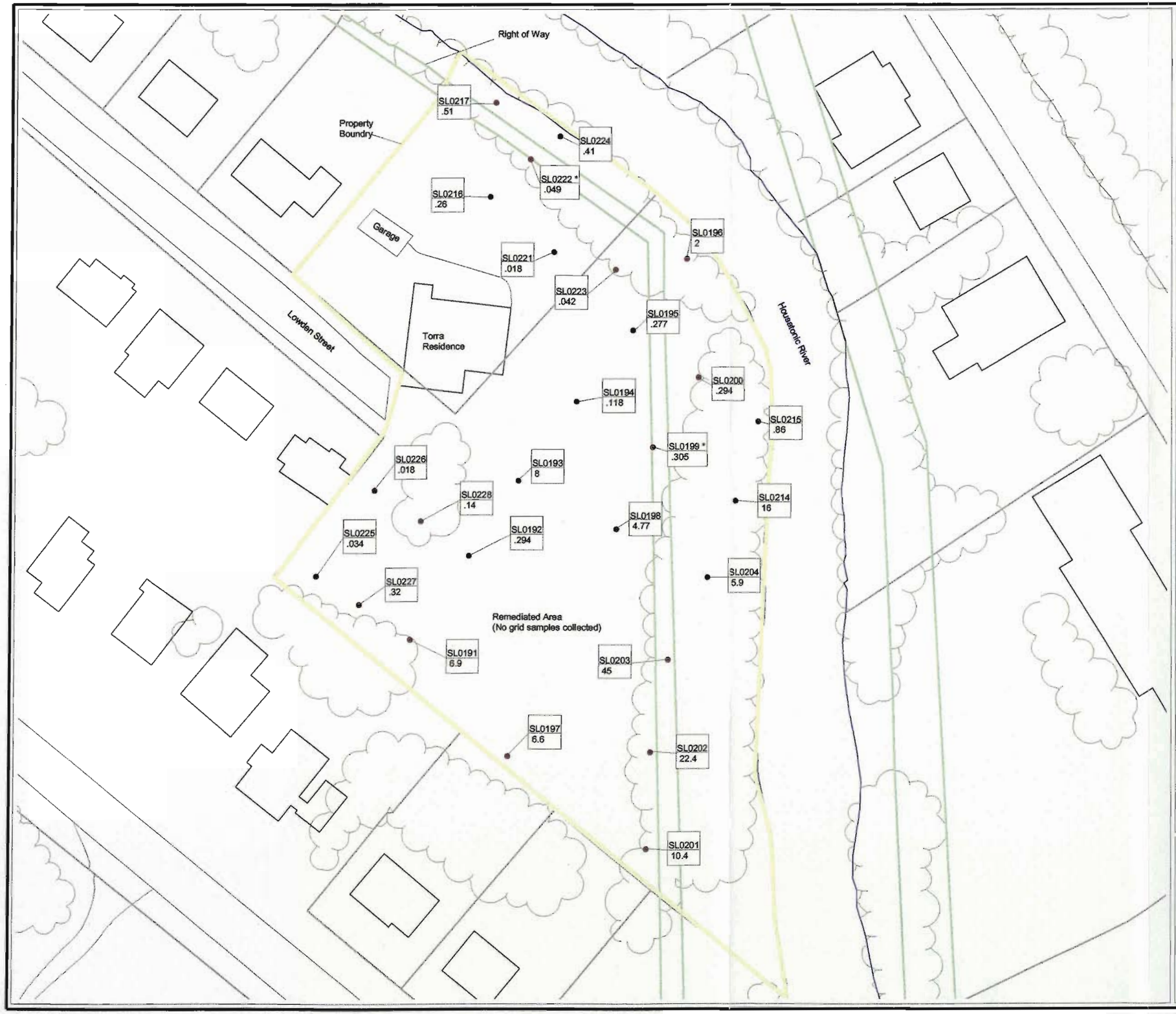
0 25 50

Map produced by WESTON, adapted from Epa CADD Coverages.

Torra Property
Pittsfield/Housatonic River Site
Pittsfield, MA

FIGURE 3
PCB SURFACE SOIL SAMPLE RESULTS
(0-0.5 FT)

| clemson D:/gepitt/Torra.apr | 01/22/1999 |



WESTON

Note: All results are shown in mg/kg.
Also * indicates Appendix IX data collected.

LEGEND:

- SL0195 .35 — Sample Location ID and Data
- Sample Locations
- Buildings
- River
- Property Boundry
- Right of Way

N
W E
S

Scale in Feet

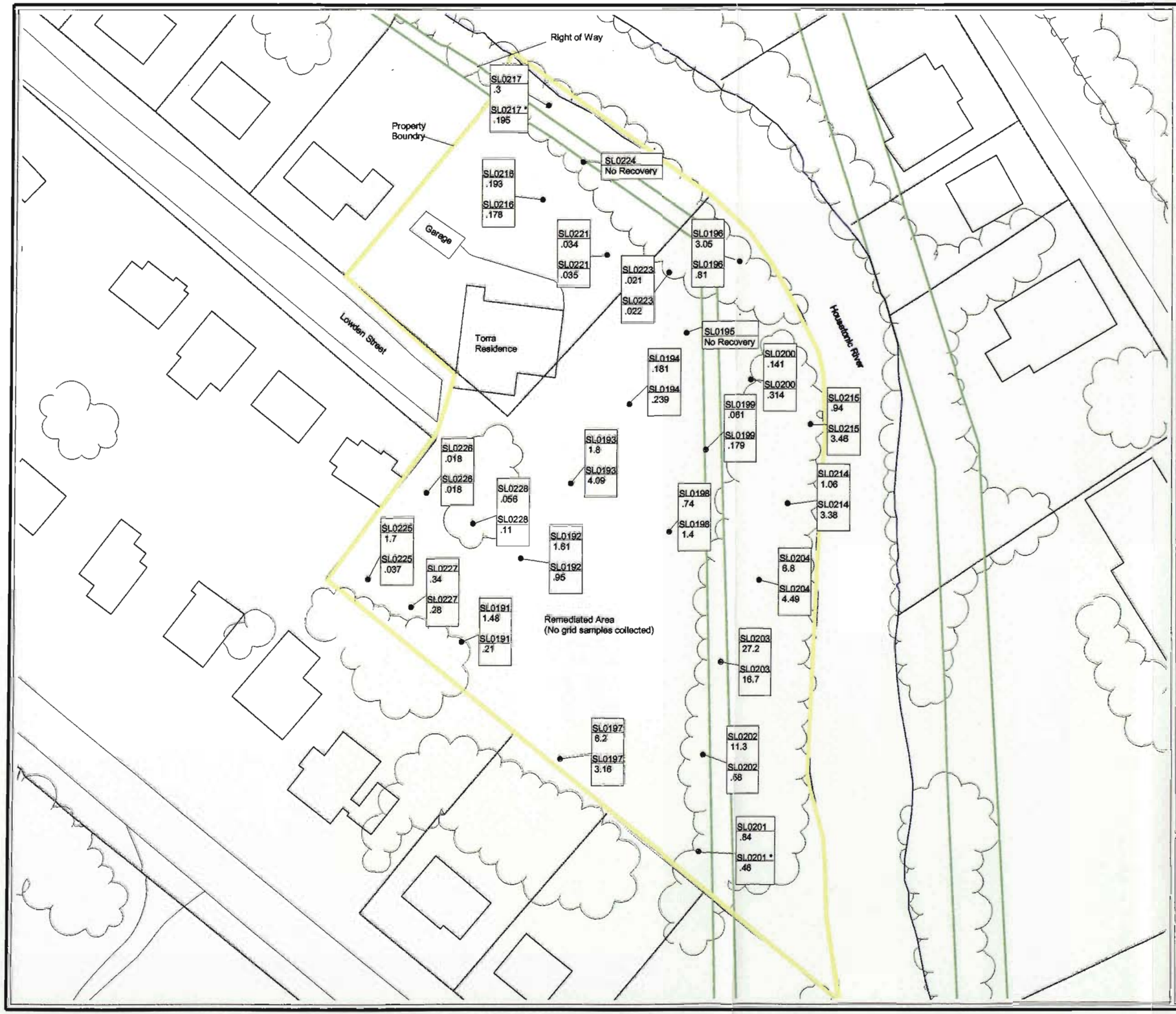
0 25 50

Map produced by WESTON, adapted from Epa CADD Coverages.

Torra Property
Pittsfield/Housatonic River Site
Pittsfield, MA

FIGURE 4
PCB NEAR SURFACE SOIL SAMPLE RESULTS
(0.5-1.0 ft)

| clemson D:/gepitt/Torra.apr | 01/22/1999 |



Note: All results are shown in mg/kg.
Also * indicates Appendix IX data collected.

LEGEND:

SL0195 .35 / SL0195 .35 — Sample Location ID and Data. The data in the upper portion of the box represents the 1.0-1.5 ft interval and the data in the lower box represents the 1.5-2.0 ft interval.

Sample Locations

Buildings

River

Property Boundry

Right of Way

N W E S

Scale in Feet

0 25 50

Map produced by WESTON, adapted from Epa CADD Coverages.

Torra Property
Pittsfield/Housatonic River Site
Pittsfield, MA

FIGURE 5
PCB SUB-SURFACE SOIL SAMPLE RESULTS
(1.0-1.5 ft and 1.5-2.0 ft)

| clemson D:/gepitt/Torra.apr | 01/25/1999 |

TABLES

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0191	SL0191	SL0191	SL0191	SL0192	SL0192
Field Sample ID	081998CT01	081998CT02	081998CT03	081998CT04	081998CT05	081998CT06
Date Collected	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98
Depth (feet)	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5	0.5-1.0
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**28000**	**17900**	**14700**	**7440**	**16500**	**14200**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.21 U	.2 U	.039 U	.004 U	.0036 U	.011 U
AROCLOR-1016 (mg/kg)	1 U	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	1 U	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	1 U	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	1 U	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	1 U	.99 U	.2 U	.02 U	.018 U	.054 U
AROCLOR-1254 (mg/kg)	1 U	**1.4**	**.28**	**.03**	.018 U	**.084**
AROCLOR-1260 (mg/kg)	**7.8**	**5.5**	**1.2**	**.18**	.018 U	**.21**
PCB, TOTAL (mg/kg)	**7.8**	**6.9**	**1.48**	**.21**	.018 U	**.294**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0192	SL0192	SL0193	SL0193	SL0193	SL0193
Field Sample ID	081998CT07	081998CT08	081998CT09	081998CT10	081998CT11	081998CT12
Date Collected	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98
Depth (feet)	1.0-1.5	1.5-2.0	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**10100**	**8890**	**24200**	**10900**	**13900**	**16400**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.037 U	.018 U	.19 U	.18 U	.074 U	.037 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.18 U	.09 U	.94 U	.93 U	.37 U	.18 U
AROCLOR-1254 (mg/kg)	**.41**	**.2**	**1.6**	**1.8**	**.89**	**.4**
AROCLOR-1260 (mg/kg)	**1.2**	**.75**	**6.5**	**6.2**	**3.2**	**1.4**
PCB, TOTAL (mg/kg)	**1.61**	**.95**	**8.1**	**8**	**4.09**	**1.8**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0194	SL0194	SL0194	SL0194	SL0195	SL0195
Field Sample ID	081998CT13	081998CT14	081998CT15	081998CT16	081998CT17	081998CT18
Date Collected	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98
Depth (feet)	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5	0.0-0.5
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**15600**	**9170**	**8430**	**6480**	**19300**	**19400**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.11 U	.0037 U	.0037 U	.0074 U	.11 U	.11 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.57 U	.018 U	.019 U	.037 U	.55 U	.55 U
AROCLOR-1254 (mg/kg)	**4**	**.026**	**.051**	**.079**	**.97**	**.95**
AROCLOR-1260 (mg/kg)	**6.2**	**.092**	**.13**	**.16**	**3.8**	**3.6**
PCB, TOTAL (mg/kg)	**10.2**	**.118**	**.181**	**.239**	**4.77**	**4.55**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0195	SL0196	SL0196	SL0196	SL0196	SL0197
Field Sample ID	081998CT19	081998CT20	081998CT21	081998CT22	081998CT23	081998CT24
Date Collected	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98
Depth (feet)	0.5-1.0	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**5820**	**22400**	**10100 J**	**26200 J**	**14700 J**	**25200 J**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.0072 U	.072 U	.035 U	.071 U	.035 U	.19 U
AROCLOR-1016 (mg/kg)	NA	.36 U	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	.36 U	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	.36 U	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	.36 U	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.036 U	.36 U	.18 U	.35 U	.17 U	.94 U
AROCLOR-1254 (mg/kg)	**.067**	**.77**	**.4**	**.65**	**.2**	**1.2**
AROCLOR-1260 (mg/kg)	**.21**	**3.2**	**1.6**	**2.4**	**.61**	**6.8**
PCB, TOTAL (mg/kg)	**.277**	**3.97**	**2**	**3.05**	**.81**	**8**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0197	SL0197	SL0197	SL0198	SL0198	SL0198
Field Sample ID	081998CT25	081998CT26	081998CT27	081998CT28	081998CT29	081998CT30
Date Collected	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98	8/19/98
Depth (feet)	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5	0.0-0.5	0.5-1.0
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**14400 J**	**12800 J**	**9920 J**	**17600 J**	**14300 J**	**19200 J**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.19 U	.19 U	.075 U	.18 U	.18 U	.18 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.94 U	.94 U	.38 U	.89 U	.89 U	.9 U
AROCLOR-1254 (mg/kg)	**1.2**	**1.1**	**.56**	**1.5**	**1.4**	**.97**
AROCLOR-1260 (mg/kg)	**5.4**	**5.1**	**2.6**	**5.4**	**5.9**	**3.8**
PCB, TOTAL (mg/kg)	**6.6**	**6.2**	**3.16**	**6.9**	**7.3**	**4.77**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0198	SL0198	SL0199	SL0199	SL0199	SL0199
Field Sample ID	081998CT31	081998CT32	082098CT01	082098CT02	082098CT03	082098CT04
Date Collected	8/19/98	8/19/98	8/20/98	8/20/98	8/20/98	8/20/98
Depth (feet)	1.0-1.5	1.5-2.0	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**12200 J**	**18300 J**	**8060**	**8830**	106 UJ	**9340**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.035 U	.036 U	.072 U	.011 U	.0035 U	.0035 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	.054 U	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	.054 U	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	.054 U	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	.054 U	NA	NA
AROCLOR-1248 (mg/kg)	.18 U	.18 U	.36 U	.054 U	.018 U	.018 U
AROCLOR-1254 (mg/kg)	**.18**	**.3**	**.42**	**.055 J**	.018 U	**.029**
AROCLOR-1260 (mg/kg)	**.56**	**1.1**	**2.2**	**.25**	**.061**	**.15**
PCB, TOTAL (mg/kg)	**.74**	**1.4**	**2.62**	**.305 J**	**.061**	**.179**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0200	SL0200	SL0200	SL0200	SL0201	SL0201
Field Sample ID	082098CT05	082098CT06	082098CT07	082098CT08	082098CT09	082098CT10
Date Collected	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98
Depth (feet)	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5	0.5-1.0
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**8130**	**7510**	**5940**	109 U	**6790**	**7500**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.09 U	.0073 U	.0073 U	.0036 U	.2 U	.19 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.45 U	.036 U	.037 U	.018 U	.98 U	.96 U
AROCLOR-1254 (mg/kg)	**.92**	**.054**	**.044**	**.031**	**1.4**	**1.5**
AROCLOR-1260 (mg/kg)	**5**	**.24**	**.27**	**.11**	**9.1**	**8.9**
PCB, TOTAL (mg/kg)	**5.92**	**.294**	**.314**	**.141**	**10.5**	**10.4**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0201	SL0201	SL0202	SL0202	SL0202	SL0202
Field Sample ID	082098CT11	082098CT12	082098CT13	082098CT14	082098CT15	082098CT16
Date Collected	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98
Depth (feet)	1.0-1.5	1.5-2.0	0.0-0.5	0.0-0.5	0.5-1.0	1.0-1.5
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**2910**	110 U	**4740**	**8990**	**3480**	**12800**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.018 U	.018 U	.2 U	.2 U	.38 U	.19 U
AROCLOR-1016 (mg/kg)	.092 U	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	.092 U	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	.092 U	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	.092 U	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.092 U	.092 U	1 U	1 U	1.9 U	.96 U
AROCLOR-1254 (mg/kg)	**.12 J**	**.16**	**1.7**	**1.7**	**4.4**	**2.8**
AROCLOR-1260 (mg/kg)	**.34**	**.68**	**10**	**10**	**18**	**8.5**
PCB, TOTAL (mg/kg)	**.46 J**	**.84**	**11.7**	**11.7**	**22.4**	**11.3**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0202	SL0203	SL0203	SL0203	SL0203	SL0204
Field Sample ID	082098CT17	082098CT18	082098CT19	082098CT20	082098CT21	082098CT22
Date Collected	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98
Depth (feet)	1.5-2.0	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**5570**	**11100**	**5600**	**18600**	**10100**	**11300**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.015 U	.36 U	1.1 U	.38 U	.39 U	.37 U
AROCLOR-1016 (mg/kg)	NA	NA	5.3 U	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	5.3 U	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	5.3 U	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	5.3 U	NA	NA	NA
AROCLOR-1248 (mg/kg)	.076 U	1.8 U	5.3 U	1.9 U	1.9 U	1.8 U
AROCLOR-1254 (mg/kg)	**.13**	**7.1**	**14 J**	**6.2**	**2.7**	**3.6**
AROCLOR-1260 (mg/kg)	**.45**	**25**	**31**	**21**	**14**	**15**
PCB, TOTAL (mg/kg)	**.58**	**32.1**	**45 J**	**27.2**	**16.7**	**18.6**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0204	SL0204	SL0204	SL0214	SL0214	SL0214
Field Sample ID	082098CT23	082098CT24	082098CT25	082098CT26	082098CT27	082098CT28
Date Collected	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98
Depth (feet)	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5	0.5-1.0	1.0-1.5
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**7000**	**7760**	**7020**	**20600**	**9200**	**14400**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.11 U	.11 U	.1 U	.18 U	.18 U	.094 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	.9 U	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	.9 U	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	.9 U	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	.9 U	NA	NA
AROCLOR-1248 (mg/kg)	.53 U	.55 U	.53 U	.9 U	.92 U	.47 U
AROCLOR-1254 (mg/kg)	**1.4**	**1.7**	**.99**	**2.1 J**	**3**	**.88**
AROCLOR-1260 (mg/kg)	**4.5**	**5.1**	**3.5**	**7.5**	**13**	**2.5**
PCB, TOTAL (mg/kg)	**5.9**	**6.8**	**4.49**	**9.6 J**	**16**	**3.38**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0214	SL0215	SL0215	SL0215	SL0215	SL0216
Field Sample ID	082098CT29	082098CT30	082098CT31	082098CT32	082098CT33	082198CT01
Date Collected	8/20/98	8/20/98	8/20/98	8/20/98	8/20/98	8/21/98
Depth (feet)	1.5-2.0	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**17000**	**13500**	**17600**	**7470 J**	**1400 J**	**26100**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.038 U	.035 U	.035 U	.074 U	.034 U	.037 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.19 U	.17 U	.17 U	.37 U	.17 U	.19 U
AROCLOR-1254 (mg/kg)	**.32**	**.22**	**.2**	**.66**	**.22 J**	.19 U
AROCLOR-1260 (mg/kg)	**.74**	**.77**	**.66**	**2.8**	**.72**	**.64**
PCB, TOTAL (mg/kg)	**1.06**	**.99**	**.86**	**3.46**	**.94 J**	**.64**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0216	SL0216	SL0216	SL0216	SL0217
Field Sample ID	082198CT02	082198CT03	082198CT04	082198CT05	082198CT06
Date Collected	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5
Analyte					
INORGANIC					
TOTAL ORGANIC CARBON (mg/kg)	**31200**	**19000**	**5830**	**5880**	**19000**
PCBS					
1,2,4-TRICHLOROBENZENE (mg/kg)	.019 U	.011 U	.0071 U	.0071 U	.089 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.095 U	.054 U	.035 U	.036 U	.44 U
AROCLOR-1254 (mg/kg)	.095 U	**.06 J**	**.058**	**.083**	.44 U
AROCLOR-1260 (mg/kg)	**.47**	**.2 J**	**.12**	**.11**	**3.1**
PCB, TOTAL (mg/kg)	**.47**	**.26 J**	**.178**	**.193**	**3.1**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0217	SL0217	SL0217	SL0221	SL0221	SL0221
Field Sample ID	082198CT07	082198CT08	082198CT09	082198CT10	082198CT11	082198CT12
Date Collected	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5	0.5-1.0	1.0-1.5
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**8270**	**5360**	**3140**	**20900**	**898**	**7090**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.018 U	.01 U	.01 U	.004 U	.0036 U	.0037 U
AROCLOR-1016 (mg/kg)	NA	NA	.052 U	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	.052 U	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	.052 U	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	.052 U	NA	NA	NA
AROCLOR-1248 (mg/kg)	.088 U	.052 U	.052 U	.02 U	.018 U	.018 U
AROCLOR-1254 (mg/kg)	**.13**	**.085**	**.13 J**	.02 U	.018 U	.018 U
AROCLOR-1260 (mg/kg)	**.38**	**.11**	**.17**	**.082**	.018 U	**.034**
PCB, TOTAL (mg/kg)	**.51**	**.195**	**.3 J**	**.082**	.018 U	**.034**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0221	SL0222	SL0222	SL0222	SL0222	SL0223
Field Sample ID	082198CT13	082198CT14	082198CT15	082198CT16	082198CT17	082198CT18
Date Collected	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	1.5-2.0	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**6350**	**13600**	**15100**	**9380**	**5390**	**17400**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.0038 U	.0037 U	.0037 U	.0037 U	.0037 U	.0072 U
AROCLOR-1016 (mg/kg)	NA	NA	.018 U	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	.018 U	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	.018 U	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	.018 U	NA	NA	NA
AROCLOR-1248 (mg/kg)	.019 U	.018 U	.018 U	.018 U	.019 U	.036 U
AROCLOR-1254 (mg/kg)	.019 U	**.021 J**	.018 U	.018 U	.019 U	**.045**
AROCLOR-1260 (mg/kg)	**.035**	**.11**	**.049**	**.038**	.019 U	**.26**
PCB, TOTAL (mg/kg)	**.035**	**.131 J**	**.049**	**.038**	.019 U	**.305**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0223	SL0223	SL0223	SL0224	SL0224	SL0224
Field Sample ID	082198CT19	082198CT20	082198CT21	082198CT22	082198CT23	082198CT24
Date Collected	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5	0.0-0.5	0.5-1.0
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**10300**	**11500**	**3870**	**18700 J**	**7630 J**	**14000**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.0035 U	.0036 U	.0044 U	.04 U	.018 U	.014 UJ
AROCLOR-1016 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.018 U	.018 U	.022 U	.2 U	.09 U	.069 U
AROCLOR-1254 (mg/kg)	.018 U	.018 U	.022 U	**.22**	**.13**	.069 UJ
AROCLOR-1260 (mg/kg)	**.042 J**	**.021**	.022 U	**1.2**	**.99**	**.41**
PCB, TOTAL (mg/kg)	**.042 J**	**.021**	.022 U	**1.42**	**1.12**	**.41**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0225	SL0225	SL0225	SL0225	SL0226	SL0226
Field Sample ID	082198CT27	082198CT28	082198CT29	082198CT30	082198CT31	082198CT32
Date Collected	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	0.0-0.5	0.5-1.0
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**6870**	**10400 J**	**10000 J**	**19800 J**	**9330 J**	**9130 J**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.0036 U	.0036 U	.0037 U	.072 U	.0036 U	.0037 U
AROCLOR-1016 (mg/kg)	.018 U	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	.018 U	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	.018 U	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	.018 U	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.018 U	.018 U	.018 U	.36 U	.018 U	.018 U
AROCLOR-1254 (mg/kg)	**.021 J**	.018 U	.018 U	.36 U	**.028**	.018 U
AROCLOR-1260 (mg/kg)	**.071**	**.034 J**	**.037 J**	**1.7**	**.096**	.018 U
PCB, TOTAL (mg/kg)	**.092 J**	**.034 J**	**.037 J**	**1.7**	**.124**	.018 U

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0226	SL0226	SL0227	SL0227	SL0227	SL0227
Field Sample ID	082198CT33	082198CT34	082198CT35	082198CT36	082198CT37	082198CT38
Date Collected	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	1.0-1.5	1.5-2.0	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0
Analyte						
INORGANIC						
TOTAL ORGANIC CARBON (mg/kg)	**4160 J**	**2960**	**36200**	**23000**	**12600**	**9450**
PCBS						
1,2,4-TRICHLOROBENZENE (mg/kg)	.0035 U	.0035 U	.036 U	.014 U	.015 U	.0072 U
AROCLOR-1016 (mg/kg)	NA	NA	.18 U	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	.18 U	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	.18 U	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	.18 U	NA	NA	NA
AROCLOR-1248 (mg/kg)	.018 U	.018 U	.18 U	.072 U	.073 U	.036 U
AROCLOR-1254 (mg/kg)	.018 U	.018 U	.18 U	.072 U	.073 U	.036 U
AROCLOR-1260 (mg/kg)	.018 U	.018 U	**.82**	**.32**	**.34**	**.28**
PCB, TOTAL (mg/kg)	.018 U	.018 U	**.82**	**.32**	**.34**	**.28**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 1

PCB and TOC Analytical Data
Torra Property

Location ID	SL0228	SL0228	SL0228	SL0228	SL0228
Field Sample ID	082198CT39	082198CT40	082198CT41	082198CT42	082198CT43
Date Collected	8/21/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	0.0-0.5	0.5-1.0	1.0-1.5	1.5-2.0
Analyte					
INORGANIC					
TOTAL ORGANIC CARBON (mg/kg)	**43100**	**35300**	**12800**	**21700**	**12900**
PCBS					
1,2,4-TRICHLOROBENZENE (mg/kg)	.014 U	.018 U	.0035 U	.0034 U	.0035 U
AROCLOR-1016 (mg/kg)	NA	NA	NA	NA	NA
AROCLOR-1221 (mg/kg)	NA	NA	NA	NA	NA
AROCLOR-1232 (mg/kg)	NA	NA	NA	NA	NA
AROCLOR-1242 (mg/kg)	NA	NA	NA	NA	NA
AROCLOR-1248 (mg/kg)	.072 U	.092 U	.017 U	.017 U	.017 U
AROCLOR-1254 (mg/kg)	**.075**	.092 U	.017 U	.017 U	.017 U
AROCLOR-1260 (mg/kg)	**.65**	**.73**	**.14**	**.11**	**.056**
PCB, TOTAL (mg/kg)	**.725**	**.73**	**.14**	**.11**	**.056**

Notes:
Detected values are shown in bold.
U = Not detected.
J = Estimated value.
NA = Not analyzed
mg/kg = milogram per kilogram.

Table 2

Appendix IX Analytical Data
Torra Property

Notes:
Detected values are shown in **bold.**
U = Not detected.
J = Estimated value.
R = Data rejected during validation.
NA = Not analyzed.
mg/kg = milogram per kilogram
pg/g = picograms/gram

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0191	SL0196	SL0199	SL0201	SL0203
Field Sample ID	081998CT01	081998CT20	082098CT02	082098CT11	082098CT19
Date Collected	8/19/98	8/19/98	8/20/98	8/20/98	8/20/98
Depth (feet)	0.0-0.5	0.0-0.5	0.5-1.0	1.0-1.5	0.5-1.0
Analyte					
APP IX PESTICIDES					
4,4'-DDD (mg/kg)	.85 U	.37 U	.036 U	.036 U	3.5 U
4,4'-DDE (mg/kg)	.85 U	.37 U	.036 U	.036 U	3.5 U
4,4'-DDT (mg/kg)	**2.7 R**	.37 U	.036 U	.036 U	3.5 U
ALDRIN (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
ALPHA-BHC (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
BETA-BHC (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
CHLORDANE (mg/kg)	4.2 U	1.8 U	.18 U	.18 U	18 U
DELTA-BHC (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
DIELDRIN (mg/kg)	.85 U	.37 U	.036 U	.036 U	3.5 U
ENDOSULFAN I (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
ENDOSULFAN II (mg/kg)	.85 U	.37 U	.036 U	.036 U	3.5 U
ENDOSULFAN SULFATE (mg/kg)	.85 U	.37 U	.036 U	.036 U	3.5 U
ENDRIN (mg/kg)	.85 U	.37 U	.036 U	.036 U	3.5 U
ENDRIN ALDEHYDE (mg/kg)	.85 U	.37 U	.036 U	.036 U	3.5 U
GAMMA BHC (LINDANE) (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
HEPTACHLOR (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
HEPTACHLOR EPOXIDE (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
ISODRIN (mg/kg)	.42 U	.18 U	.018 U	.018 U	1.8 U
KEPONE (mg/kg)	**4.5 R**	**.59 R**	**.048 R**	**.076 R**	**8.1** R
METHOXYCHLOR (mg/kg)	4.2 U	1.8 U	.18 U	.18 U	18 U
TOXAPHENE (mg/kg)	42 U	18 U	1.8 U	1.8 U	180 U
APP IX SEMIVOLATILES					
1,2,4,5-TETRACHLOROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
1,2,4-TRICHLOROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	**.13 J**
1,2-DICHLOROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
1,3,5-TRINITROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
1,3-DICHLOROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
1,3-DINITROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
1,4-DICHLOROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	**.17 J**
1,4-NAPHTHOQUINONE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
1-NAPHTHYLAMINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2,3,4,6-TETRACHLOROPHENOL (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2,4,5-TRICHLOROPHENOL (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
2,4,6-TRICHLOROPHENOL (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2,4-DICHLOROPHENOL (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2,4-DIMETHYLPHENOL (mg/kg)	.41 UJ	.36 UJ	.35 U	.36 U	.36 U

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0191	SL0196	SL0199	SL0201	SL0203
Field Sample ID	081998CT01	081998CT20	082098CT02	082098CT11	082098CT19
Date Collected	8/19/98	8/19/98	8/20/98	8/20/98	8/20/98
Depth (feet)	0.0-0.5	0.0-0.5	0.5-1.0	1.0-1.5	0.5-1.0
Analyte					
2,4-DINITROPHENOL (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
2,4-DINITROTOLUENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2,6-DICHLOROPHENOL (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2,6-DINITROTOLUENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2-ACETYLAMINOFLUORENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2-AMINONAPHTHALENE (BETA NAPHTHYL	.41 U	.36 U	.35 U	.36 U	.36 U
2-CHLORONAPHTHALENE (mg/kg)	.41 UJ	.36 UJ	.35 U	.36 U	.36 U
2-CHLOROPHENOL (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2-METHYLNAPHTHALENE (mg/kg)	**.092 J**	**.21 J**	**.21 J**	**.037 J**	**.22 J**
2-METHYLPHENOL (O-CRESOL) (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2-NITROANILINE (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
2-NITROPHENOL (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
2-PICOLINE (ALPHA-PICOLINE) (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
3,3'-DICHLOROBENZIDINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
3,3'-DIMETHYLBENZIDINE (mg/kg)	.41 UJ	.36 UJ	.35 UJ	.36 UJ	.36 UJ
3-METHYLCHOLANTHRENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
3-NITROANILINE (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
4,6-DINITRO-2-METHYLPHENOL (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
4-AMINOBIPHENYL (4-BIPHENYLAMINE) (m	.41 U	.36 U	.35 U	.36 U	.36 U
4-BROMOPHENYL PHENYL ETHER (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
4-CHLORO-3-METHYLPHENOL (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
4-CHLOROANILINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
4-CHLOROPHENYL PHENYL ETHER (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
4-METHYLPHENOL (mg/kg)	.41 U	**.08 J**	.35 U	.36 U	**.05 J**
4-NITROANILINE (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
4-NITROPHENOL (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
4-NITROQUINOLINE-1-OXIDE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
5-NITRO-O-TOLUIDINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
7,12-DIMETHYLBENZ(A)ANTHRACENE (mg/	.41 U	.36 U	.35 U	.36 U	.36 U
ACENAPHTHENE (mg/kg)	.41 U	**.05 J**	.35 U	.36 U	**.061 J**
ACENAPTHYLENE (mg/kg)	**.15 J**	**.16 J**	.35 U	**.061 J**	**.36 J**
ACETOPHENONE (mg/kg)	.41 U	.36 U	.35 U	.36 U	**.039 J**
ALPHA, ALPHA DIMETHYLPHENETHYLAMI	.41 U	.36 U	.35 U	.36 U	.36 U
ANILINE (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
ANTHRACENE (mg/kg)	**.1 J**	**.81**	.35 U	**.33 J**	**.33 J**
ARAMITE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
AZOBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0191	SL0196	SL0199	SL0201	SL0203
Field Sample ID	081998CT01	081998CT20	082098CT02	082098CT11	082098CT19
Date Collected	8/19/98	8/19/98	8/20/98	8/20/98	8/20/98
Depth (feet)	0.0-0.5	0.0-0.5	0.5-1.0	1.0-1.5	0.5-1.0
Analyte					
BENZO(A)ANTHRACENE (mg/kg)	.74	2.4	.086 J	1.5	2.4
BENZO(A)PYRENE (mg/kg)	.87	2.1	.084 J	1.2	2.3
BENZO(B)FLUORANTHENE (mg/kg)	.76	1.5	.076 J	.86	1.5
BENZO(GHI)PERYLENE (mg/kg)	.74	1.1	.079 J	.47 J	1
BENZO(K)FLUORANTHENE (mg/kg)	.75	1.6	.072 J	1.1	1.8
BENZYL ALCOHOL (mg/kg)	.41 U	.042 J	.35 U	.36 U	.36 U
BIS(2-CHLOROETHOXY) METHANE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
BIS(2-CHLOROETHYL) ETHER (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
BIS(2-CHLOROISOPROPYL) ETHER (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
BIS(2-ETHYLHEXYL) PHTHALATE (mg/kg)	.42	.041 J	.35 U	.36 U	.36 U
BUTYLBENZYLPHTHALATE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
CHLOROBENZILATE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
CHRYSENE (mg/kg)	.86	2.2	.11 J	1.2	2.1
DI-N-BUTYL PHTHALATE (mg/kg)	.042 J	.36 U	.35 U	.36 U	.36 U
DI-N-OCTYL PHTHALATE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
DIALLATE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
DIBENZO(A,H)ANTHRACENE (mg/kg)	.22 J	.39	.033 J	.22 J	.35 J
DIBENZOFURAN (mg/kg)	.039 J	.072 J	.045 J	.36 U	.081 J
DIETHYL PHTHALATE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
DIMETHYL PHTHALATE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
DINOSEB (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
ETHYL METHANESULFONATE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
FLUORANTHENE (mg/kg)	1.3	3.7	.12 J	2.1	3
FLUORENE (mg/kg)	.41 U	.22 J	.35 U	.044 J	.086 J
HEXACHLOROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
HEXACHLOROBUTADIENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
HEXACHLOROCYCLOPENTADIENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
HEXACHLOROETHANE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
HEXACHLOROPROPENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
INDENO(1,2,3-C,D)PYRENE (mg/kg)	.65	1.1	.064 J	.57 J	1.1
ISOPHORONE (mg/kg)	.41 U	.082 J	.18 J	.066 J	.038 J
ISOSAFROLE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
METHAPYRILENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
METHYL METHANESULFONATE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
N-NITROSO-DI-N-BUTYLAMINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
N-NITROSO-DI-N-PROPYLAMINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
N-NITROSODIETHYLAMINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0191	SL0196	SL0199	SL0201	SL0203
Field Sample ID	081998CT01	081998CT20	082098CT02	082098CT11	082098CT19
Date Collected	8/19/98	8/19/98	8/20/98	8/20/98	8/20/98
Depth (feet)	0.0-0.5	0.0-0.5	0.5-1.0	1.0-1.5	0.5-1.0
Analyte					
N-NITROSODIMETHYLAMINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
N-NITROSODIPHENYLAMINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
N-NITROSOMORPHOLINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
N-NITROSOPIPERIDINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
N-NITROSOPYRROLIDINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
NAPHTHALENE (mg/kg)	**.24 J**	**.32 J**	**.16 J**	**.13 J**	**.69 J**
NITROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
NITROSOMETHYLETHYLAMINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
O-TOLUIDINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
P-DIMETHYLAMINOAZOBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
P-PHENYLENEDIAMINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
PENTACHLOROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
PENTACHLOROETHANE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
PENTACHLORONITROBENZENE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
PENTACHLOROPHENOL (mg/kg)	1 U	.9 U	.89 U	.91 U	.91 U
PHENACETIN (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
PHENANTHRENE (mg/kg)	**.52**	**2.2**	**.15 J**	**.58 J**	**1.2**
PHENOL (mg/kg)	.41 U	.36 U	.35 U	.36 U	**.14 J**
PRONAMIDE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
PYRENE (mg/kg)	**1.4**	**4**	**.13 J**	**2.3**	**4.2**
PYRIDINE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
SAFROLE (mg/kg)	.41 U	.36 U	.35 U	.36 U	.36 U
DIOXINS/FURANS					
1,2,3,4,6,7,8-HPCDD (pg/g)	**66.0**	**23.0**	**2.2**	**1.4**	**110**
1,2,3,4,6,7,8-HPCDF (pg/g)	**400 J**	**78.0 J**	**8.3**	**5.7 J**	**610 J**
1,2,3,4,7,8,9-HPCDF (pg/g)	**77.0**	**4.2**	**0.73**	**0.35**	**42.0**
1,2,3,4,7,8-HXCDD (pg/g)	**6.3 J**	**2.2 J**	**0.22 J**	**0.21 J**	**18.0**
1,2,3,4,7,8-HXCDF (pg/g)	**470**	**16.0**	**3.6**	**1.4**	**140**
1,2,3,6,7,8-HXCDD (pg/g)	**9.9**	**2.7**	**0.40 J**	**0.24 J**	**21.0**
1,2,3,6,7,8-HXCDF (pg/g)	**240 J**	**9.6 J**	**4.1 J**	**1.4 J**	**210 J**
1,2,3,7,8,9-HXCDD (pg/g)	**6.7 J**	**2.5**	**0.39 J**	**0.27 J**	**18.0**
1,2,3,7,8,9-HXCDF (pg/g)	**200**	**3.4**	**0.48 J**	**0.28 J**	**23.0**
1,2,3,7,8-PECDD (pg/g)	**4.5**	**1.8 J**	**0.23 J**	0.088 UJ	**14.0 J**
1,2,3,7,8-PECDF (pg/g)	**460**	**5.0**	**1.5**	**0.68 J**	**25.0**
2,3,4,6,7,8-HXCDF (pg/g)	**95.0**	**9.7**	**1.4**	**0.60**	**71.0**
2,3,4,7,8-PECDF (pg/g)	**99.0**	**8.5**	**1.9**	**0.72**	**48.0**
2,3,7,8-TCDD (pg/g)	**0.91 J**	**0.41 J**	0.16 U	0.12 U	**2.2**

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0191	SL0196	SL0199	SL0201	SL0203
Field Sample ID	081998CT01	081998CT20	082098CT02	082098CT11	082098CT19
Date Collected	8/19/98	8/19/98	8/20/98	8/20/98	8/20/98
Depth (feet)	0.0-0.5	0.0-0.5	0.5-1.0	1.0-1.5	0.5-1.0
Analyte					
2,3,7,8-TCDF (pg/g)	**27.0**	**6.8**	**1.6**	**0.87**	**24.0**
HPCDD (TOTAL) (pg/g)	**140**	**46.0**	**4.6**	**2.9**	**230**
HPCDF (TOTAL) (pg/g)	**740 J**	**140 J**	**14.0**	**9.6 J**	**1100 J**
HXCDD (TOTAL) (pg/g)	**140**	**47.0**	**4.9**	**3.5**	**360**
HXCDF (TOTAL) (pg/g)	**1600 J**	**170 J**	**30.0 J**	**13.0 J**	**1800 J**
OCDD (pg/g)	**640**	**240**	**25.0**	**15.0**	**900**
OCDF (pg/g)	**150**	**48.0**	**4.9**	**3.9**	**370**
PECDD (TOTAL) (pg/g)	**54.0**	**17.0**	**1.9 J**	**1.3 J**	**150 J**
PECDF (TOTAL) (pg/g)	**1200 J**	**130 J**	**41.0 J**	**16.0 J**	**2000 J**
TCDD (TOTAL) (pg/g)	**19.0**	**5.5**	**0.78 J**	**0.43 J**	**49.0**
TCDF (TOTAL) (pg/g)	**390 J**	**120 J**	**33.0 J**	**16.0**	**1500 J**
TEQ 2,3,7,8-TCDD (EPA) (pg/g)	**187.37**	**12.44**	**2.5812**	**1.0964**	**95.84**
TEQ 2,3,7,8-TCDD (MADEP) (pg/g)	**443.24**	**24.158**	**4.2669**	**2.0729**	**175.67**
HERBICIDES					
2,4,5-T (TRICHLOROPHENOXYACETIC ACI	.006 U	NA	NA	NA	.0053 U
2,4,5-TP (SILVEX) (mg/kg)	.006 U	NA	NA	NA	.0053 U
2,4-D (mg/kg)	.059 U	NA	NA	NA	.052 U
INORGANIC					
CYANIDE (mg/kg)	0.62 U	0.54 U	0.55 U	0.56 U	0.56 U
SULFIDE (mg/kg)	**6.1**	5.3 U	5.2 UJ	5.4 UJ	5.4 UJ
METALS					
ANTIMONY (mg/kg)	**0.52 J**	**0.46 J**	0.27 U	**0.49**	**0.53**
ARSENIC (mg/kg)	**7.4**	**7.1**	4.8 U	2.7 U	3.1 U
BARIUM (mg/kg)	**66.7**	**50.6**	**82.3 J**	**26.8 J**	**31.7 J**
BERYLLIUM (mg/kg)	**0.35 J**	**0.26 J**	**0.40**	**0.16**	**0.16**
CADMIUM (mg/kg)	0.10 U	0.090 U	0.030 U	0.040 U	0.030 U
CHROMIUM (mg/kg)	**15.8**	**12.5**	**3.9**	**7.2**	**11.4**
COBALT (mg/kg)	**10.9**	**9.0**	**5.5**	**6.7**	**6.8**
COPPER (mg/kg)	**38.3**	**31.0**	**5.2**	**11.0**	**29.0**
LEAD (mg/kg)	**182**	**111**	**8.9**	**14.0**	**53.0**
MERCURY (mg/kg)	**0.28**	**0.19**	**8.0**	**0.060**	**0.18**
NICKEL (mg/kg)	**17.6**	**18.3**	**17.8 J**	**10.0 J**	**11.0 J**
SELENIUM (mg/kg)	0.41 U	0.38 U	**1.0**	0.37 U	0.31 U
SILVER (mg/kg)	0.16 U	**0.18 J**	0.11 U	0.15 U	0.12 U
THALLIUM (mg/kg)	**7.1 R**	**6.5 R**	**0.69**	0.62 U	0.52 U
TIN (mg/kg)	**7.4**	**5.7**	0.29 U	**1.3**	**5.5**
VANADIUM (mg/kg)	**16.0**	**13.1**	**8.7**	**7.9**	**8.2**

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0191	SL0196	SL0199	SL0201	SL0203
Field Sample ID	081998CT01	081998CT20	082098CT02	082098CT11	082098CT19
Date Collected	8/19/98	8/19/98	8/20/98	8/20/98	8/20/98
Depth (feet)	0.0-0.5	0.0-0.5	0.5-1.0	1.0-1.5	0.5-1.0
Analyte					
ZINC (mg/kg)	170	114	25.4 J	44.9 J	76.2 J
OP PESTICIDES					
DIMETHOATE (mg/kg)	.042 UJ	NA	NA	NA	.036 U
DISULFOTON (mg/kg)	.042 U	NA	NA	NA	.036 U
FAMPHUR (mg/kg)	.042 U	NA	NA	NA	.036 U
O,O,O-TRIETHYLPHOSPHOROTHIOATE (m	.042 U	NA	NA	NA	.036 U
PARATHION, ETHYL (mg/kg)	.042 U	NA	NA	NA	.036 U
PARATHION, METHYL (mg/kg)	.042 U	NA	NA	NA	.036 U
PHORATE (mg/kg)	.042 U	NA	NA	NA	.036 U
SULFOTEP (mg/kg)	.042 U	NA	NA	NA	.036 U
ZINOPHOS (mg/kg)	.042 U	NA	NA	NA	.036 U

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0214	SL0217	SL0222	SL0225	SL0227
Field Sample ID	082098CT26	082198CT09	082198CT15	082198CT27	082198CT35
Date Collected	8/20/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	1.5-2.0	0.5-1.0	0.0-0.5	0.0-0.5
Analyte					
APP IX PESTICIDES					
4,4'-DDD (mg/kg)	.36 U	.017 U	.018 U	.011 U	.036 U
4,4'-DDE (mg/kg)	.36 U	.017 U	.018 U	**.024**	.036 U
4,4'-DDT (mg/kg)	.36 U	**.037 R**	.018 U	**.026 R**	.036 U
ALDRIN (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
ALPHA-BHC (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
BETA-BHC (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
CHLORDANE (mg/kg)	1.8 U	.087 U	.092 U	.054 U	.18 U
DELTA-BHC (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
DIELDRIN (mg/kg)	.36 U	**.024 R**	.018 U	.011 U	.036 U
ENDOSULFAN I (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
ENDOSULFAN II (mg/kg)	.36 U	.017 U	.018 U	.011 U	.036 U
ENDOSULFAN SULFATE (mg/kg)	.36 U	.017 U	.018 U	.011 U	.036 U
ENDRIN (mg/kg)	.36 U	.017 U	.018 U	.011 U	.036 U
ENDRIN ALDEHYDE (mg/kg)	.36 U	.017 U	.018 U	.011 U	.036 U
GAMMA BHC (LINDANE) (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
HEPTACHLOR (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
HEPTACHLOR EPOXIDE (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
ISODRIN (mg/kg)	.18 U	.0087 U	.0092 U	.0054 U	.018 U
KEPONE (mg/kg)	**1.3 R**	**.047 R**	**.019 R**	**.02 R**	**.17 R**
METHOXYCHLOR (mg/kg)	1.8 U	.087 U	.092 U	.054 U	.18 U
TOXAPHENE (mg/kg)	18 U	.87 U	.92 U	.54 U	1.8 U
APP IX SEMIVOLATILES					
1,2,4,5-TETRACHLOROBENZENE (mg/kg)	2 U	.34 U	.36 U	.35 U	.36 U
1,2,4-TRICHLOROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
1,2-DICHLOROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
1,3,5-TRINITROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
1,3-DICHLOROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
1,3-DINITROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
1,4-DICHLOROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
1,4-NAPHTHOQUINONE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
1-NAPHTHYLAMINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2,3,4,6-TETRACHLOROPHENOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2,4,5-TRICHLOROPHENOL (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
2,4,6-TRICHLOROPHENOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2,4-DICHLOROPHENOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2,4-DIMETHYLPHENOL (mg/kg)	**.034 J**	.34 U	.36 U	.35 U	.36 U

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0214	SL0217	SL0222	SL0225	SL0227
Field Sample ID	082098CT26	082198CT09	082198CT15	082198CT27	082198CT35
Date Collected	8/20/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	1.5-2.0	0.5-1.0	0.0-0.5	0.0-0.5
Analyte					
2,4-DINITROPHENOL (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
2,4-DINITROTOLUENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2,6-DICHLOROPHENOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2,6-DINITROTOLUENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2-ACETYLAMINOFLUORENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2-AMINONAPHTHALENE (BETA NAPHTHYL	.35 U	.34 U	.36 U	.35 U	.36 U
2-CHLORONAPHTHALENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2-CHLOROPHENOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2-METHYLNAPHTHALENE (mg/kg)	**2**	.34 U	.36 U	.35 U	.36 U
2-METHYLPHENOL (O-CRESOL) (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2-NITROANILINE (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
2-NITROPHENOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
2-PICOLINE (ALPHA-PICOLINE) (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
3,3'-DICHLOROBENZIDINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
3,3'-DIMETHYLBENZIDINE (mg/kg)	.35 UJ	.34 UJ	.36 UJ	.35 UJ	.36 UJ
3-METHYLCHOLANTHRENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
3-NITROANILINE (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
4,6-DINITRO-2-METHYLPHENOL (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
4-AMINOBIPHENYL (4-BIPHENYLAMINE) (m	.35 U	.34 U	.36 U	.35 U	.36 U
4-BROMOPHENYL PHENYL ETHER (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
4-CHLORO-3-METHYLPHENOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
4-CHLOROANILINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
4-CHLOROPHENYL PHENYL ETHER (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
4-METHYLPHENOL (mg/kg)	**.055 J**	.34 U	.36 U	.35 U	.36 U
4-NITROANILINE (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
4-NITROPHENOL (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
4-NITROQUINOLINE-1-OXIDE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
5-NITRO-O-TOLUIDINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
7,12-DIMETHYLBENZ(A)ANTHRACENE (mg/	.35 U	.34 U	.36 U	.35 U	.36 U
ACENAPHTHENE (mg/kg)	.35 U	.34 U	**.47 J**	.35 U	.36 U
ACENAPTHYLENE (mg/kg)	**.1 J**	.34 U	.36 U	.35 U	.36 U
ACETOPHENONE (mg/kg)	**.11 J**	.34 U	.36 U	.35 U	.36 U
ALPHA, ALPHA DIMETHYLPHENETHYLAMI	.35 U	.34 U	.36 U	.35 U	.36 U
ANILINE (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
ANTHRACENE (mg/kg)	**.11 J**	.34 U	**.89**	**.043 J**	.36 U
ARAMITE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
AZOBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0214	SL0217	SL0222	SL0225	SL0227
Field Sample ID	082098CT26	082198CT09	082198CT15	082198CT27	082198CT35
Date Collected	8/20/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	1.5-2.0	0.5-1.0	0.0-0.5	0.0-0.5
Analyte					
BENZO(A)ANTHRACENE (mg/kg)	.76	.075 J	2.4	.2 J	.21 J
BENZO(A)PYRENE (mg/kg)	.85	.093 J	2.5	.21 J	.23 J
BENZO(B)FLUORANTHENE (mg/kg)	.75	.091 J	2.3	.19 J	.22 J
BENZO(GHI)PERYLENE (mg/kg)	.41 J	.09 J	1.4	.18 J	.22 J
BENZO(K)FLUORANTHENE (mg/kg)	.64 J	.084 J	1.9	.22 J	.22 J
BENZYL ALCOHOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
BIS(2-CHLOROETHOXY) METHANE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
BIS(2-CHLOROETHYL) ETHER (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
BIS(2-CHLOROISOPROPYL) ETHER (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
BIS(2-ETHYLHEXYL) PHTHALATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
BUTYLBENZYLPHTHALATE (mg/kg)	.35 U	.34 U	.36 U	.06 J	.36 U
CHLOROBENZILATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
CHRYSENE (mg/kg)	.92	.09 J	2.3	.24 J	.25 J
DI-N-BUTYL PHTHALATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
DI-N-OCTYL PHTHALATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
DIALLATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
DIBENZO(A,H)ANTHRACENE (mg/kg)	.14 J	.035 J	.51 J	.063 J	.073 J
DIBENZOFURAN (mg/kg)	.36 J	.34 U	.25 J	.35 U	.36 U
DIETHYL PHTHALATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
DIMETHYL PHTHALATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
DINOSEB (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
ETHYL METHANESULFONATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
FLUORANTHENE (mg/kg)	.89	.13 J	5.1	.41 J	.35 J
FLUORENE (mg/kg)	.076 J	.34 U	.41 J	.35 U	.36 U
HEXACHLOROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
HEXACHLOROBUTADIENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
HEXACHLOROCYCLOPENTADIENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
HEXACHLOROETHANE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
HEXACHLOROPROPENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
INDENO(1,2,3-C,D)PYRENE (mg/kg)	.4 J	.083 J	1.5	.17 J	.19 J
ISOPHORONE (mg/kg)	.093 J	.16 J	.36 U	.35 U	.061 J
ISOSAFROLE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
METHAPYRILENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
METHYL METHANESULFONATE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
N-NITROSO-DI-N-BUTYLAMINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
N-NITROSO-DI-N-PROPYLAMINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
N-NITROSODIETHYLAMINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0214	SL0217	SL0222	SL0225	SL0227
Field Sample ID	082098CT26	082198CT09	082198CT15	082198CT27	082198CT35
Date Collected	8/20/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	1.5-2.0	0.5-1.0	0.0-0.5	0.0-0.5
Analyte					
N-NITROSODIMETHYLAMINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
N-NITROSODIPHENYLAMINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
N-NITROSOMORPHOLINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
N-NITROSOPIPERIDINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
N-NITROSOPYRROLIDINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
NAPHTHALENE (mg/kg)	1.4	.34 U	.28 J	.043 J	.051 J
NITROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
NITROSOMETHYLETHYLAMINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
O-TOLUIDINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
P-DIMETHYLAMINOAZOBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
P-PHENYLENEDIAMINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
PENTACHLOROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
PENTACHLOROETHANE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
PENTACHLORONITROBENZENE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
PENTACHLOROPHENOL (mg/kg)	.89 U	.86 U	.91 U	.89 U	.9 U
PHENACETIN (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
PHENANTHRENE (mg/kg)	1.3	.067 J	4.5	.26 J	.18 J
PHENOL (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
PRONAMIDE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
PYRENE (mg/kg)	1.3	.14 J	5.2	.43 J	.41 J
PYRIDINE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
SAFROLE (mg/kg)	.35 U	.34 U	.36 U	.35 U	.36 U
DIOXINS/FURANS					
1,2,3,4,6,7,8-HPCDD (pg/g)	110	16.0	2.7	4.0	15.0
1,2,3,4,6,7,8-HPCDF (pg/g)	160 J	13.0 J	6.7	7.5	92.0 J
1,2,3,4,7,8,9-HPCDF (pg/g)	8.8	0.92	0.29 J	0.41 J	2.0
1,2,3,4,7,8-HXCDD (pg/g)	4.6	0.61 J	0.22 J	0.28 J	0.92
1,2,3,4,7,8-HXCDF (pg/g)	40.0	5.7	1.4	2.4	8.5
1,2,3,6,7,8-HXCDD (pg/g)	8.7	1.9	0.37 J	0.62 J	1.6
1,2,3,6,7,8-HXCDF (pg/g)	75.0 J	3.3	1.0	1.8	6.9 J
1,2,3,7,8,9-HXCDD (pg/g)	5.9	0.94 J	0.25 J	0.47 J	1.1
1,2,3,7,8,9-HXCDF (pg/g)	6.1	1.4	0.37 J	0.52 J	1.4
1,2,3,7,8-PECDD (pg/g)	4.3 J	0.54 J	0.24 J	0.27 J	0.72 J
1,2,3,7,8-PECDF (pg/g)	14.0	2.9	0.94	2.0	3.6
2,3,4,6,7,8-HXCDF (pg/g)	22.0	4.4	1.4	2.5	4.6
2,3,4,7,8-PECDF (pg/g)	23.0	7.1	1.6	3.5	4.6
2,3,7,8-TCDD (pg/g)	0.74	0.18 U	0.19 U	0.37 J	0.28 J

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0214	SL0217	SL0222	SL0225	SL0227
Field Sample ID	082098CT26	082198CT09	082198CT15	082198CT27	082198CT35
Date Collected	8/20/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	1.5-2.0	0.5-1.0	0.0-0.5	0.0-0.5
Analyte					
2,3,7,8-TCDF (pg/g)	16.0	7.8	1.6	4.8	6.7
HPCDD (TOTAL) (pg/g)	190	30.0	5.1	7.8	29.0
HPCDF (TOTAL) (pg/g)	290 J	28.0 J	10.0	13.0	160 J
HXCDD (TOTAL) (pg/g)	110	18.0	4.9	6.7	21.0
HXCDF (TOTAL) (pg/g)	520 J	63.0	14.0	30.0	100 J
OCDD (pg/g)	1300	170	24.0	34.0	170
OCDF (pg/g)	110	17.0	3.4	6.6	67.0
PECDD (TOTAL) (pg/g)	41.0 J	6.5 J	2.8 J	3.6 J	8.7 J
PECDF (TOTAL) (pg/g)	690 J	90.0 J	18.0 J	45.0 J	91.0
TCDD (TOTAL) (pg/g)	13.0	3.0	2.0	3.0	4.0
TCDF (TOTAL) (pg/g)	490 J	100 J	23.0 J	65.0 J	90.0 J
TEQ 2,3,7,8-TCDD (EPA) (pg/g)	37.118	7.1462	1.8473	3.8537	7.619
TEQ 2,3,7,8-TCDD (MADEP) (pg/g)	68.51	11.144	3.1424	5.8256	19.049
HERBICIDES					
2,4,5-T (TRICHLOROPHENOXYACETIC ACI	NA	NA	NA	.0052 U	.0054 J
2,4,5-TP (SILVEX) (mg/kg)	NA	NA	NA	.0052 U	.0052 U
2,4-D (mg/kg)	NA	NA	NA	.05 U	.051 U
INORGANIC					
CYANIDE (mg/kg)	0.54 U	0.52 U	0.54 U	0.52 U	0.55 U
SULFIDE (mg/kg)	5.3 UJ	5.1 UJ	5.4 UJ	5.3 UJ	5.3 UJ
METALS					
ANTIMONY (mg/kg)	0.77	0.62	0.36 U	0.79	0.48
ARSENIC (mg/kg)	4.6 U	7.9	6.9	7.6	3.8 U
BARIUM (mg/kg)	164 J	33.3 J	58.8 J	42.8 J	24.1 J
BERYLLIUM (mg/kg)	0.24	0.040 U	0.15	0.040 U	0.10
CADMIUM (mg/kg)	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U
CHROMIUM (mg/kg)	14.1	11.5	9.9	12.2	6.1
COBALT (mg/kg)	8.2	10.5	10.2	10.6	5.5
COPPER (mg/kg)	27.4	28.6	29.5	34.9	14.5
LEAD (mg/kg)	1870	81.4	300	165	43.1
MERCURY (mg/kg)	1.9	0.21	0.41	0.21	0.19
NICKEL (mg/kg)	15.7 J	19.2 J	14.2 J	18.9 J	9.4 J
SELENIUM (mg/kg)	0.39 U	0.37 U	0.37 U	0.40	0.36 U
SILVER (mg/kg)	0.15 U	0.14 U	0.22	0.13 U	0.14 U
THALLIUM (mg/kg)	0.64 U	0.61 U	0.61	0.55 U	0.60 U
TIN (mg/kg)	3.9	1.6	22.4	4.5	2.4
VANADIUM (mg/kg)	26.6	10.8	11.9	12.1	7.6

Table 2

Appendix IX Analytical Data
Torra Property

Location ID	SL0214	SL0217	SL0222	SL0225	SL0227
Field Sample ID	082098CT26	082198CT09	082198CT15	082198CT27	082198CT35
Date Collected	8/20/98	8/21/98	8/21/98	8/21/98	8/21/98
Depth (feet)	0.0-0.5	1.5-2.0	0.5-1.0	0.0-0.5	0.0-0.5
Analyte					
ZINC (mg/kg)	245 J	94.6 J	134 J	117 J	53.9 J
OP PESTICIDES					
DIMETHOATE (mg/kg)	NA	NA	NA	.036 U	.036 U
DISULFOTON (mg/kg)	NA	NA	NA	.036 U	.036 U
FAMPHUR (mg/kg)	NA	NA	NA	.036 U	.036 U
O,O,O-TRIETHYLPHOSPHOROTHIOATE (m	NA	NA	NA	.036 U	.036 U
PARATHION, ETHYL (mg/kg)	NA	NA	NA	.036 U	.036 U
PARATHION, METHYL (mg/kg)	NA	NA	NA	.036 U	.036 U
PHORATE (mg/kg)	NA	NA	NA	.036 U	.036 U
SULFOTEP (mg/kg)	NA	NA	NA	.036 U	.036 U
ZINOPHOS (mg/kg)	NA	NA	NA	.036 U	.036 U

APPENDIX A

SURFACE SOIL AND SOIL BORING LOGS

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0191**
DATE : **08/18/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT01**
Collection Time: **09:40**
Sample Interval: **0.0** - **0.5**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method:
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

APPENDIX IX-INCLUDING PEST/HERB. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0191**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT02**
Collection Time: **09:45**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0191**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLING INFORMATION

Sample ID: **081998CT03**
Collection Time: **09:50**
Sample Interval: **1** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0191**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT04**
Collection Time: **09:55**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting: **POR**
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0192**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT05**
Collection Time: **10:10**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting: **POR**
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0192**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT06**
Collection Time: **10:15**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting: **POR**
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0192**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT07**
Collection Time: **10:20**
Sample Interval: **1.0** - **1.5**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting: **POR**
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0192**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer:
Thickness: **1IN**
Removed - Sampled: **SAMPLED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT08**
Collection Time: **10:25**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
  Gravel:
  Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0193**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **081998CT09**
Collection Time: **11:40**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0193**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT10**
Collection Time: **11:45**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **DRY**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS **LAB NAME**

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0193**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT11**
Collection Time: **11:50**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **DRY**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0193**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT12**
Collection Time: **12:00**
Sample Interval: **1.5** - **2.0**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0194**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT13**
Collection Time: **12:40**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE. REFUSAL ON FIRST HOLE ATTEMPTED @ 6".

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0194**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT14**
Collection Time: **12:45**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0194**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT15**
Collection Time: **12:50**
Sample Interval: **1.0** - **1.5**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0194**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **SAMPLED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT16**
Collection Time: **13:00**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **BRN/RED**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0195**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT17**
Collection Time: **13:20**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED/BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **40** %
Silt: **30** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

TORRA PROPERTY. PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0195**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLING INFORMATION

Sample ID: **081998CT18**
Collection Time: **13:20**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **RED/BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

TORRA PROPERTY. PCB, TOC. GRID SAMPLE. DUPLICATE SAMPLE

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0195**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **30** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **081998CT19**
Collection Time: **13:30**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **Yes**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

TORRA PROPERTY. GRID SAMPLE. PCB, TOC. MS/MSD. REFUSAL @ 1-0'. NO FURTHER SAMPLES COLLECTED @ SL0195.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0196**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT20**
Collection Time: **14:10**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **30** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

APPENDIX IX-EXCLUDING PEST/HERB.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0196**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT21**
Collection Time: **14:25**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **30** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0196**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT22**
Collection Time: **14:30**
Sample Interval: **1.0** - **1.5**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **30** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0196**
DATE : **08/18/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT23**
Collection Time: **14:35**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **DRY**
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0197**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT24**
Collection Time: **15:15**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0197**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer:
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT25**
Collection Time: **15:20**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0197**
DATE : **08/19/08**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **SAMPLED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT26**
Collection Time: **15:25**
Sample Interval: **1** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0197**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT27**
Collection Time: **15:30**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED/BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **40** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0198**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT28**
Collection Time: **15:50**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **40** %
Silt: **30** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0198**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT29**
Collection Time: **15:50**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE. DUP OF CT28.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0198**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT30**
Collection Time: **15:55**
Sample Interval: **0.5** - **1.0**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **Yes**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE. MS/MSD.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0198**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **081998CT31**
Collection Time: **16:00**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED/BRN**
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0198**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

SAMPLING INFORMATION

Sample ID: **081998CT32**
Collection Time: **16:10**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0199**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **082098CT01**
Collection Time: **08:30**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0199**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT02**
Collection Time: **08:35**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **35** %
Silt: **50** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. APPENDIX IX-EXCLUDING PEST/HERB.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0199**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT03**
Collection Time: **08:40**
Sample Interval: **1.0** - **1.5**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **50** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0199**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT04**
Collection Time: **08:45**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **40** %
Silt: **50** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0200**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT05**
Collection Time: **09:00**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **MST**
Overall Color: **RED/BRN**
Coloration:
Texture:
Gravel: **15** %
Sand: **45** %
Silt: **30** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0200**
DATE : **08/19/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT06**
Collection Time: **09:05**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED/BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0200**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **SAMPLED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT07**
Collection Time: **09:10**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED/BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0200**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLING INFORMATION

Sample ID: **082098CT08**
Collection Time: **09:15**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **RED/BRN**
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0201**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT09**
Collection Time: **09:30**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **2** %
Sand: **60** %
Silt: **18** %
Clay: %
Organic: **20** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0201**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT10**
Collection Time: **09:35**
Sample Interval: **0.5** - **1.0**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0201**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **MED BRN**
Coloration:
Texture:
Gravel: %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **082098CT11**
Collection Time: **09:40**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. APPENDIX IX.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0201**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT12**
Collection Time: **09:50**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **MED BRN**
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0202**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT13**
Collection Time: **11:10**
Sample Interval: **0.0** - **0.5**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **MST**
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0202**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT14**
Collection Time: **11:10**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS LAB NAME

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

Split Samples: **NON** Split Sample ID:
Organization Name: Parameters:
Representative Name: QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC, DUP OF CT13

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0202**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **082098CT15**
Collection Time: **11:15**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **Yes**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC MS/MSD.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0202**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT16**
Collection Time: **11:20**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0202**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT17**
Collection Time: **11:25**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0203**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT18**
Collection Time: **12:35**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS — **LAB NAME**

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0203**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **082098CT19**
Collection Time: **12:45**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCTETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. APPENDIX IX-INCLUDING PEST/HERB. ASSOCIATED RINSE BLANK.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0203**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT20**
Collection Time: **12:50**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS — **LAB NAME**

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. ASSOCATED RINSE FB02.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0203**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **082098CT21**
Collection Time: **12:55**
Sample Interval: **1.5** - **2.0**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. ASSOCIATED RINSE FB03.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0204**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT22**
Collection Time: **13:10**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0204**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **082098CT23**
Collection Time: **13:15**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0204**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT24**
Collection Time: **13:20**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0204**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **20** %
Sand: **35** %
Silt: **35** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

SAMPLING INFORMATION

Sample ID: **082098CT25**
Collection Time: **13:25**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB, TOC.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0214**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT26**
Collection Time: **13:45**
Sample Interval: **0.0** - **0.5**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **MED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **43** %
Silt: **42** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. APPENDIX IX-EXCLUDING PEST/HERB.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0214**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT27**
Collection Time: **13:55**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0214**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT28**
Collection Time: **14:15**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **MED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS — LAB NAME

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0214**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT29**
Collection Time: **14:20**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **MED BRN**
Coloration:
Texture:
Gravel: %
Sand: **60** %
Silt: **40** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

TOC, PCB. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0215**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **NAT**
Odor: **NOR**
Sheen:
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

SAMPLING INFORMATION

Sample ID: **082098CT30**
Collection Time:
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

LOCATION IN WOODED AREA-ON PROPERTY ADJACENT TO RIVER. TOC/PCB GRID.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0215**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT31**
Collection Time:
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

TOC, PCB. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0215**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT32**
Collection Time: :
Sample Interval: **1.0** - **1.5**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **45** %
Silt: **35** %
Clay: %
Organic: **15** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **MST**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0215**
DATE : **08/20/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082098CT33**
Collection Time:
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **DK BRN**
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0216**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT01**
Collection Time: **08:30**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **DRY**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

TORRA PROPERTY. PCB, TOC. GRID SAMPLE-CHUNKS OF GRAVEL/CONCRETE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0216**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT02**
Collection Time: **08:30**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE. CHUNKS OF GRAVEL/CONCRETE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0216**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT03**
Collection Time: **08:40**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **Yes**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **DRY**
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE MS/MSD.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0216**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT04**
Collection Time: **08:45**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **20** %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0216**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT05**
Collection Time: **08:50**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **DRY**
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **20** %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0217**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT06**
Collection Time: **09:00**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **50** %
Silt: **40** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture: **DRY**
Strength: Noncohesive: **Y**
Cohesive: **N**

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB/TOC. GLASS CHUNKS & GRAVEL.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0217**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT07**
Collection Time: **09:05**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB/TOC.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0217**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT08**
Collection Time: **09:10**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0217**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT09**
Collection Time: **09:15**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

APPENDIX IX-EXLUDING PEST/HERB.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0221**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT10**
Collection Time: **10:00**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0221**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT11**
Collection Time: **10:15**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0221**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT12**
Collection Time: **10:30**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0221**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT13**
Collection Time: **10:35**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0222**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT14**
Collection Time: **11:00**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0222**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT15**
Collection Time: **11:05**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

APPENDIX IX. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0222**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

SAMPLING INFORMATION

Sample ID: **082198CT16**
Collection Time: **11:10**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0222**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT17**
Collection Time: **11:20**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0223**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT18**
Collection Time: **11:30**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0223**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT19**
Collection Time: **11:40**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

GRID SAMPLE. PCB/TOC.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0223**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT20**
Collection Time: **11:45**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0223**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT21**
Collection Time: **11:50**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0224**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT22**
Collection Time: **12:30**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0224**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT23**
Collection Time: **12:30**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE. DUP OF CT22.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0224**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT24**
Collection Time: **12:40**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **Yes**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB/TOC. GRID SAMPLE. MS/MSD. REFUSAL @ 1.0'. NO FURTHER SAMPLES COLLECTED FROM SL0224.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0225**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT27**
Collection Time: **13:20**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: %
Silt: %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

APPENDIX IX. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0225**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT28**
Collection Time: **13:25**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: **10** %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0225**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

MUN-GSA: Wet-Dry: **DRY**
Overall Color: **MED BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

SAMPLING INFORMATION

Sample ID: **082198CT29**
Collection Time: **13:30**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0225**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT30**
Collection Time: **13:40**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **DRY**
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **55** %
Silt: **40** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0226**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **SOL**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT31**
Collection Time: **14:00**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **DRY**
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **20** %
Sand: **50** %
Silt: **25** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0226**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT32**
Collection Time: **14:05**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **20** %
Sand: **50** %
Silt: **25** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples:
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0226**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT33**
Collection Time: **14:10**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **10** %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0226**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT34**
Collection Time: **14:20**
Sample Interval: **1.5** - **2.0**
Sample Type:
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **RED BRN**
Coloration:
Texture:
Gravel: **5** %
Sand: **48** %
Silt: **47** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0227**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FILL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT35**
Collection Time: **14:30**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **LT BRN**
Coloration:
Texture:
Gravel: **20** %
Sand: **50** %
Silt: **25** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

APPENDIX IX, GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0227**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface	
Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer:
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT36**
Collection Time: **14:40**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: **10** %
Sand: **60** %
Silt: **30** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0227**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT37**
Collection Time: **14:50**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: **5** %
Sand: **65** %
Silt: **30** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS	LAB NAME
VOC...	
VOC...	
RAD...	
TCLP..	
GEOTECH...	

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0227**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT38**
Collection Time: **15:00**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **50** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0228**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT39**
Collection Time: **15:10**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color: **BROWN**
Coloration:
Texture:
Gravel: **10** %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0228**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED	SURVEYED
Surface Elevation: **0.0000**	**0.0000**
N. Coord: **0.0000**	**0.0000**
E. Coord: **0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope :
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT40**
Collection Time: **15:10**
Sample Interval: **0.0** - **0.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **DRY**
Overall Color:
Coloration:
Texture:
Gravel: **10** %
Sand: **40** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE. DUPLICATE OF CT39.

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0228**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **08219841**
Collection Time: **15:20**
Sample Interval: **0.5** - **1.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **Yes**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry: **DRY**
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **40** %
Clay: %
Organic: **10** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE. MS/MSD.

GEOLIS Soil/Sediment Sampling Data *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0228**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

	ESTIMATED	SURVEYED
Surface Elevation:	**0.0000**	**0.0000**
N. Coord:	**0.0000**	**0.0000**
E. Coord:	**0.0000**	**0.0000**

Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT42**
Collection Time: **15:30**
Sample Interval: **1.0** - **1.5**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **45** %
Clay: %
Organic: **5** %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

GEOLIS Soil/Sediment Sampling Data — *Roy F. Weston, Inc.*

COMPANY : **ROY F. WESTON, INC.**
CLIENT : **HOUS**
PROJECT :
SITE :

LOCATION ID: **SL0228**
DATE : **08/21/98**
SAMPLER : **C. TUCCI**

ESTIMATED SURVEYED

Surface
Elevation: **0.0000** **0.0000**
N. Coord: **0.0000** **0.0000**
E. Coord: **0.0000** **0.0000**
Location Type: **SSS**
Grid Coord : -
Grid ID:
Ground Slope : **FLT**
Soil Series Name:
Water Type: Flow:
Water Depth: Velocity:

SAMPLE DESCRIPTION

Material: **FIL**
Odor: **NOR**
Sheen: **NON**
Inst 1 Type: Reading:
Inst 2 Type: Reading:
Surface Layer: **GRS**
Thickness: **1IN**
Removed - Sampled: **REMOVED**

Secondary Type:

SAMPLING INFORMATION

Sample ID: **082198CT43**
Collection Time: **15:40**
Sample Interval: **1.5** - **2.0**
Sample Type: **DISCRETE**
Purpose:
Assoc. Sample:
Sampling Method: **BUC**
Sampler Decon.:
Sequence:
Sampling Procedures:
Ref:
Chain of Custody:
MS/MSD Sample: **No**
Duplicate ID:
Trip Blank ID:
Rinse Blank ID:

MUN-GSA: Wet-Dry:
Overall Color:
Coloration:
Texture:
Gravel: %
Sand: **50** %
Silt: **50** %
Clay: %
Organic: %
Roundness:
Gravel:
Sand:
Sorting:
Plasticity:
Moisture:
Strength: Noncohesive:
Cohesive:

ANALYTICAL PARAMETERS

VOC...
VOC...
RAD...
TCLP..
GEOTECH...

LAB NAME

Split Samples: **NON**
Organization Name:
Representative Name:

Split Sample ID:
Parameters:
QA/QC Samples:

COMMENTS:

PCB, TOC. GRID SAMPLE.

APPENDIX B

SAMPLE ATTRIBUTE FORMS

SAMPLE ATTRIBUTE FORM

940

TORRA PROPERTY

Field Sample ID

0	8	1	9	9	8	C	T	0	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housalonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housalonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Torra Property. Appendix ~~IX~~ - including Pest/Herb

SAMPLE ATTRIBUTE FORM

Field Sample ID 945

0	8	1	9	9	8	C	T	0	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SS	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A

T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1

Comments: PCB, TOC Torra Property

SAMPLE ATTRIBUTE FORM

Field Sample ID

950

0	8	1	9	9	8	C	T	0	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A

T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 1 Ending: 1.5

Comments:

PCB, TOC. Toira Property

SAMPLE ATTRIBUTE FORM

Field Sample ID 955

0	8	1	9	9	8	C	T	0	4

[date as MMDDYY] (date is 6 digits) [F.T. Code] (Field Team Code is 2 letters) [Number Sequence] (2 digit Number Sequence)

Location ID

S	L	0	1	9	1

[Loc ID Code] (Select from list) [Number Sequence] (4 digit Number Sequence)

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A (enter 3 digit Transect ID, if applicable)

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: PCB, TOC. Torra Property

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	0	5

1010

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To

Split Sample ID

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY PCB, TOC

1015

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	0	6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments:

TORRA PROPERTY PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID 1020 **Location ID**

0	8	1	9	9	8	C	T	0	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

S	L	Ø	1	9	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: TOKKA PROPERTY PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID 1025 **Location ID**

0	8	1	9	9	8	C	T	0	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] [Number Sequence] *(Field Team Code is 2 letters) (2 digit Number Sequence)*

S	L	Ø	1	9	2

[Loc ID Code] [Number Sequence] *(Select from list) (4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments:

TORRA PROPERTY PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0 8 1 9 9 8 @ T 0 9 1140

[date as MMDDYY] (date is 6 digits) [F.T. Code] (Field Team Code is 2 letters) [Number Sequence] (2 digit Number Sequence)

Location ID

S L 0 1 9 3

[Loc ID Code] (Select from list) [Number Sequence] (4 digit Number Sequence)

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A (enter 3 digit Transect ID, if applicable)

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments:

Torra Property. PCB, TOC. GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	1	0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments:

Torra Property PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	1	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: TOXRA PROPERTY PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	SE	T	1	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

SL	0	1	9	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	(Depositional)	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
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MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1-5 Ending: 2-0

Comments: TOKKA PROPERTY PCB, TOC GRID SAMPLE.

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	1	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
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O1	General OU 1 - Not site specific
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O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY. PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	1	4

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
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(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
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H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A

T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments:

TORRA PROPERTY PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	1	5

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments:

TOLKA PROPERTY: GRID SAMPLE PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0 8 1 9 9 8 C T 1 6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S L Ø 1 9 4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)	
AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)	
AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)			
A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)			
BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)	
(0)	(Normal)
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: TORRA PROPERTY PCB, TOC GRID SAMPLE

1320

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	1	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank of Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ (enter 3 digit Transect ID, if applicable)

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 081998CT18

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: TOLLA PROPERTY PCB, TOC GRID SAMPLE

1320

Dup

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	1	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional		Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split: NO

Split To: 081998CT17

Split Sample ID:

Depth (in tenths of Feet)

Starting: 0 Ending: 0.5

Comments:

TOLRA PROPERTY. PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM 1330

Field Sample ID

0	8	1	9	9	8	@	T	1	9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	(Right)	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? (YES) NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments:

TORRA PROPERTY, GRID SAMPLE, PCB, TOC MS/MSD

Refusal @ 1' No further samples collected @ SL0195

SMP-FORM

saved 07/30/98

SAMPLE ATTRIBUTE FORM

Field Sample ID

[ ][ ][ ][ ][ ][ ][ ][ ][ ][ ]

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] [Number Sequence] *(Field Team Code is 2 letters) (2 digit Number Sequence)*

Location ID

[S][L][0][1][9][5]

[Loc ID Code] [Number Sequence] *(Select from list) (4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL **	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect:

T ____ ____ ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1 Ending: 1.5

Comments: Sample not taken. Refusal @ 1'.

SAMPLE ATTRIBUTE FORM

Field Sample ID

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL **	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank of Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect:

T ____ ____ ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1-5 Ending: 2

Comments: Sample not taken. Refusal @ 1'

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	0

1410

[date as MMDDYY] *(date is 6 digits)* | [F.T. Code] *(Field Team Code is 2 letters)* | [Number Sequence] *(2 digit Number Sequence)*

1410

Location ID

S	L	Ø	1	9	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Transect: N/A
T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	(Right)	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY ~~PCB, TOC~~ G APPENDIX IX (excluding Pest/Herb.

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional		Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: PCB, TOC Grid Sample

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T ___ ___ ___ N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES / (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: PCB, TOC, GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	(Right)	(facing upstream)
B	(Depositional)	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: PCB, TOC, GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	4

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SI)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	(Right)	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	5

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(8)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: ~~0~~ 0.5 Ending: 1.0

Comments: PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 1 Ending: 1.5

Comments:

PCB, TOC, GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL) *	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect:

T ____ ____ ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments:

PCB, TOC, GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: PCB, TOC. GRID SAMPLE, Assoc. Field Blank FB02

FB 02 PCB ONLY

SAMPLE ATTRIBUTE FORM

Field Sample ID

0 8 1 9 9 8 S C 0 2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S L 0 1 9 8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting:_____ Ending:_____

Comments:

Assoc. Sample 081998CT28

Deep

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	2	9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
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SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A

T _____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 0 Ending: 0.5

Comments: PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	3	0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)**	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T ___ N/A ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? (YES) NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: PCB, TOC GRID SAMPLE MS/MSD

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	3	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not sile specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To

Split Sample ID:

Depth (in tenths of Feet) Starting: 1-0 Ending: 1-5

Comments: PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	1	9	9	8	C	T	3	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	B

[Loc ID Code] [Number Sequence] *(Select from list)* *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments:

PCB, TOC, GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	0	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	9

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: U/A

T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY GRID SAMPLE PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	0	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	1	9	9

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A
T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: TORRA PROPERTY GRID SAMPLE
CT ~~PCB, TOC~~ APPENDIX IX - excluding Pest/Herb.

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	6	9	8	C	T	0	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] [Number Sequence] *(Field Team Code is 2 letters) (2 digit Number Sequence)*

Location ID

S	L	0	1	9	9

[Loc ID Code] [Number Sequence] *(Select from list) (4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: TORRA PROPERTY GRID SAMPLE PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	0	4

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	1	9	9

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A
T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: TORRA PROPERTY GRID SAMPLE
PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	0	5

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	0

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A
T ____ ____ ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	0	6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	0

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)**	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T ___ N/A ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: ND

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: TORRA PROPERTY PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	0	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	0

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: TORRA PROPERTY TOC, PCB

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	0	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	0

[Loc ID Code] [Number Sequence] *(Select from list)* *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
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H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
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H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL) *	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
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BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: TORRA PROPERTY PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	0	9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
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H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
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O1	General OU 1 - Not site specific
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OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY. PCB, TOC (GRID SAMPLE)

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	1	0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	0	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A

T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: TORRA PROPERTY. PCB, TOC (GRID SAMPLE)

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	1	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: TORRA PROPERTY ~~PCB, TOC~~ APPENDIX IX excluding Pest/Herb

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	1	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: No

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: TORRA PROPERTY. PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

1110

0	8	2	0	9	8	C	T	1	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

SL	02	02

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SD)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A

T ___ ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

EB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 082098CT14

MS/D? YES (NO)

If the Sample is Split: no

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Torra Property Grid Sample PCB, TOC

Dup

SAMPLE ATTRIBUTE FORM

Field Sample ID 1110

0	8	2	0	9	8	C	T	1	4

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
(1)	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 082098CT13

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: ~~0.5~~ 0 Ending: ~~1.0~~ 0.5

Comments:

TORRA PROPERTY. GRID SAMPLE PCB, TOC

1165

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	1	5

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/MSD? (YES) NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: TORRA PROPERTY. GRID SAMPLE PCB, TOC MS/MSD

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	1	6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)**	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Samcle
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitonng Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: TOWN PROPERTY PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	1	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	3

2 C

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL) **	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: TORRA PROPERTY PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	1	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	1	9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	0	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect:

T ____ ____ ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: TORRA PROPERTY GRID SAMPLE Appendix IX + Associated Rinse Including Pest/Herb.

1245

Appendix IX FB

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	5	C	0	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SC)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T ___ ___ N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
(2)	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting:_____ Ending:_____

Comments:

Associated Sample 082098CT19

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect:

T ____ ____ ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 1.0 Ending: 1.5

Comments: TORRA PROPERTY. PCB, TOC — Associated Grid Sample Rinse FB02

FB02 PLB ONLY

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	S	C	0	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] [Number Sequence] *(Field Team Code is 2 letters) (2 digit Number Sequence)*

Location ID

S	L	0	2	0	3

[Loc ID Code] [Number Sequence] *(Select from list) (4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SC	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: _____ Ending: _____

Comments: Associated Sample 082098CT20

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	0	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL) **	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect:

T ____ ____ ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Torra Property GRID SAMPLE PCB, TOC + Associated Rinse FB03

FB03 PCB ONLY

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	S	C	0	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank ~~or Sediment~~ Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
(2)	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Spiit:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: _____ **Ending:** _____

Comments:

Assoc. Sample 08209SCT21

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	0	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Toxee Property Grid Sample PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	0	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
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H1	East Branch Housatonic River - Newell to Lyman Streets
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H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS) **	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
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BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments:

Tina Property Grid Sample. PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	4

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	0	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
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H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
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O1	General OU 1 - Not site specific
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O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
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MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: Tona Property Grid Sample PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	5

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	0	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
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H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
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N1	Newell Street Area I
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O1	General OU 1 - Not site specific
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O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
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Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
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PW	Pore Water Sampling Location
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(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Town Property Grid Sample PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Tona Property. ~~Post~~ Appendix IX - excluding Grid Sample Pest/Herb.

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: Tona Property Grid Sample PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	1	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A _____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: Torrco Property Grid Sample PCB/TOC

SMP-FORM

saved 07/30/98

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	2	9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	1	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A (enter 3 digit Transect ID, if applicable)

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split? NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Torrington Property Grid Sample POB/78C

SAMPLE ATTRIBUTE FORM

Field Sample ID

0 8 2 0 9 8 C T 3 0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S L Ø 2 1 5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
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MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Torra Property Grid Sample PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	3	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
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H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
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N2	Newell Street Area II
O1	General OU 1 - Not site specific
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O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: Tonna Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	3	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: T.P Grid PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	0	9	8	C	T	3	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	1	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: T.P. GRID PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	0	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T U/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 082198CT02

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY PCB, TOC GRID SAMPLE

Dupe

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	7	0	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
(1)	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 082198CT01

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 0 Ending: 0.5

Comments: TORRA PROPERTY PCB, TOC GRID SAMPLE

SAMPLE ATTRIBUTE FORM

MS/MSD

Field Sample ID

0	8	2	1	9	8	C	T	0	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	1	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL **	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	(Normal)
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? (YES) NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: TORRA PROPERTY GRID SAMPLE PCB/TOC MS/MSD

MS/MSD

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	0	4

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
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H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
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OA	Oxbow A
OB	Oxbow B
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UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Rignt	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Samole
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitonng Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: ~~0.5~~ 1.0 Ending: ~~1.0~~ 1.5

Comments: TORRA PROPERTY GRID SAMPLE PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	0	6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	1	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	(SU)	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

SP→SU

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: No

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: ~~5~~ 0 Ending: ~~1~~ 0.5

Comments: Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	0	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	1	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ___ ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

SF SU

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: ~~0~~ 0.5 Ending: ~~0.5~~ 1.0

Comments: Torra Property Grid Sample PCB/TOC ✓

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	0	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/17 *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	0	9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	1	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Tilt
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Torra Property Grid Sample / Appendix IX – excluding Pest/Herb. ✓

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A (enter 3 digit Transect ID if applicable)

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	(SU)	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SP	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Transect: T N/A (enter 3 digit Transect ID, if applicable)

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	8	2	1

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	(SU)	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

SF

QC Type (circle one)

0	(Normal)
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: No

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	4

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	2	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Torra Prop. Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	5

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: Torra Property Grid Sample Appendix TX including Pest/Herb

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	(Right)	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To

Split Sample ID

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments:

Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	2

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
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H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
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BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
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MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 1.5 Ending: 2.0

Comments:

TORMA PROPERTY GRID SAMPLE PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	8

[date as MMDDYY] *(date is 6 digits)*

[F.T. Code] [Number Sequence] *(Field Team Code is 2 letters) (2 digit Number Sequence)*

Location ID

S	L	0	2	2	3

[Loc ID Code] [Number Sequence] *(Select from list) (4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ___ ___ *(enter 3 digit Transect ID if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	1	9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank ~~or Sediment~~ Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	(Depositional)	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments:

Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	2	0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	2	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: TORRA PROP. GRID Sample PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	2	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	3

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	(SR)	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	(SU)	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Torra Prop. Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	2	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	9	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 082198CT23

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Torra Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

Dup

0	8	2	1	9	8	C	T	2	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	4

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
(1)	Field Dupiicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 082198CT22

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: ~~0.5~~ 0 Ending: ~~1.5~~ 0.5

Comments: Tona Property Grid Sample PCB/TOC dup

SAMPLE ATTRIBUTE FORM

MS/MSD

Field Sample ID

0 8 2 1 9 8 C T 2 4

[date as MMDDYY] (date is 6 digits) [F.T. Code] (Field Team Code is 2 letters) [Number Sequence] (2 digit Number Sequence)

Location ID

S L 0 2 2 4

[Loc ID Code] (Select from list) [Number Sequence] (4 digit Number Sequence)

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A (enter 3 digit Transect ID, if applicable)

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

SPC

MS/D? (YES) NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: Tona Prop Grid Sample PCB/TOC MS/MSD

Refusal @ 1.0' No further samples collected @ SL0224

Next consecutive sample ID is 082198CTJ7

SMP-FORM saved 07/30/98

SAMPLE ATTRIBUTE FORM

Field Sample ID

0 8 2 1 9 8 C 7 2 7

[date as MMDDYY] (date is 6 digits) — [F.T. Code] (Field Team Code is 2 letters) — [Number Sequence] (2 digit Number Sequence)

Location ID

S L 0 2 3 5

[Loc ID Code] (Select from list) — [Number Sequence] (4 digit Number Sequence)

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Transect: T N/A (enter 3 digit Transect ID, if applicable)

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank ~~or Sediment~~ Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	(Normal)
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 0 Ending: 0.5

Comments: Torra Property Grid Sample. Appendix IX — including Pest/Herb.
Associated Field Blank (Appx IX)

SMP-FORM

saved 07/30/98

Appendix IX FB

SAMPLE ATTRIBUTE FORM

Field Sample ID

C	8	2	1	9	8	S	C	0	1	

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank ~~or Sediment~~ Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
(2)	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: _____ Ending: _____

Comments: Associated Sample: 082198CT27

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	2	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: Terra Prop Grid Sample PCB, TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	2	9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: Terra Prop Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	3	0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	Ø	2	2	5

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence lo Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	(SU)	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Tona Property Grid Sample PCB/OC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	3	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: 0 Ending: 0.5

Comments: Torrco Property, PCB/TOC
GM

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	3	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments: Terra Prop Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0 8 2 1 9 8 C T 3 3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S L 0 2 2 6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A (enter 3 digit Transect ID, if applicable)

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: Torra Property. Grid Sample PCB/TOC

1

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	3	4

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	6

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Tona Property Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	3	5

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T ___ ___ ___ *(enter 3 digit Transect ID. if applicable)* N/A

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: Appendix IX. Torra Property ~~Base~~ Grid Sample

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	3	6

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0.5 Ending: 1.0

Comments:

PCB, TOC Grid Sample Terra Property

Associated Rinse Blank FB03

✓

FB 03 PCB ONLY

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	3	1	9	8	S	L	0	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	7

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
(2)	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: _____ Ending: _____

Comments:

Associated Sample 082190 CT36 ~~CT35~~

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	3	7

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] [Number Sequence] *(Field Team Code is 2 letters) (2 digit Number Sequence)*

Location ID

S	L	0	3	2	7

[Loc ID Code] [Number Sequence] *(Select from list) (4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Welt
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	~~Depositional~~	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	~~Field Duplicate~~
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.0 Ending: 1.5

Comments: Torra Property Grid Sample PCB/TOC

Associated Rinse Blank FB02 ✓

FB 02 RB ONLY

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	3	C	0	2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	4

7 cm

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	(SF)	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
(2)	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: _____ Ending: _____

Comments:

Associated Sample 082198CT37 CMT

-FORM

saved 07/30/98

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	3	8

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] [Number Sequence] *(Field Team Code is 2 letters) (2 digit Number Sequence)*

Location ID

S	L	0	2	2	7

[Loc ID Code] [Number Sequence] *(Select from list) (4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SS)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Rignt (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	(SU)	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0

Comments: Trip Preparation Grid Sample PCB/TOC

SAMPLE ATTRIBUTE FORM

Field Sample ID

0 8 2 1 9 8 C T 3 9

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S L 0 2 2 8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T ___ ___ ___ N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 082198CT40

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 0 Ending: 0.5

Comments: PCB, VOC, Tova Property Grid Sample

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Dup SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	4	0

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SL	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	S	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	SU	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate: 08 2198CT39

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: ~~0.5~~ 0 Ending: ~~1.0~~ 0.5

Comments: PCB/PAC Tara Property Grid Sample

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	4	1

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	L	0	2	2	8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank ~~or Sediment~~ Location (circle one for A and B)

A	(Left)	Middle	Right (facing upstream)
B	Depositional	Erosional	Other (see Comments below)

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A ____ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	(SU)	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? (YES) NO

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: ~~1.0~~ 0.5 Ending: ~~7.5~~ 1.0

Comments: Terra Property Grid Sample MS/MSD ✓

SAMPLE ATTRIBUTE FORM

Field Sample ID

0 2 2 1 9 8 C T 4 2

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] [Number Sequence] *(Field Team Code is 2 letters) (2 digit Number Sequence)*

Location ID

S L 0 2 2 8

[Loc ID Code] [Number Sequence] *(Select from list) (4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
(H2)	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
(SL)	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	(Left)	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
D	Sediment	(S)	Surface Soil
F	Biological	T	Disposal Sample
I	Wipe	W	Surface Water
L	Multilevel well sampling	X	Non-Aqueous material
Other			

Transect: T N/A *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

BB	Soil Boring - TD in Bedrock	MT	Monitoring Well - Screens Top of Till
BF	Soil Boring - TD in Fill	MUA	Monitoring Well - Screens Upper Alluvium
BG	Soil Boring - TD in Glacial Till	MW	Monitoring Well - Screens Water Table
BL	Soil Boring - TD in Lower Alluvium	MWT	Monitoring Well - Screens Water Table and Till
BM	Soil Boring - TD in Middle Alluvium	PW	Public/Residential Well
BT	Soil Boring - TD at Top of Till	RW	Recovery Well
BU	Soil Boring - TD in Upper Alluvium	SF	Surface/Shallow Soil - Floodplain
BW	Soil Boring - TD at Water Table	SP	Surface/Shallow Soil - Paved/Covered
DL	Sediment - Lake or Pond	SR	Surface/Shallow Soil - Riverbank
DO	Sediment - At Sewer/Pipe Outfall	(SU)	Surface/Shallow Soil - Unpaved
DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
MB	Monitoring Well - Screens Bedrock	TF	Tissue Sample - Fish (expand by species as necessary)
MFW	Monitoring Well - Screens Fill and Water Table	TI	Tissue Sample - Invertebrate (expand by species as necessary)
MG	Monitoring Well - Screens Within Till	TM	Tissue Sample - Mammal (expand by species as necessary)
MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

(0)	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split:

Split To:

Split Sample ID:

Depth (in tenths of Feet)

Starting: ~~1.5~~ 1.0 Ending: ~~2.0~~ 1.5

Comments:

Terra Prop. Grid Sample PCB/TOC

✓

SAMPLE ATTRIBUTE FORM

Field Sample ID

0	8	2	1	9	8	C	T	4	3

[date as MMDDYY] *(date is 6 digits)* [F.T. Code] *(Field Team Code is 2 letters)* [Number Sequence] *(2 digit Number Sequence)*

Location ID

S	U	0	2	2	8

[Loc ID Code] *(Select from list)* [Number Sequence] *(4 digit Number Sequence)*

Site Identifier Codes (circle one)

AS	Allendale School
E1	East Street Area 1
E2	East Street Area 2
H0	East Branch Housatonic River - Upstream of Newell Street
H1	East Branch Housatonic River - Newell to Lyman Streets
H2	East Branch Housatonic River - Lyman to Confluence with West Branch
H3	Housatonic River - Confluence to Woods Pond
H4	Woods Pond
H5	Housatonic River - Woods Pond to Rising Pond
H6	Housatonic River - Downstream of Rising Pond
H7	Housatonic River - Other
H8	Housatonic Tributary
H9	Reference Locations - Outside Housatonic Drainage Basin
HL	Hill 78 Site
LS	Lyman Street Area
N1	Newell Street Area I
N2	Newell Street Area II
O1	General OU 1 - Not site specific
O5	General OU 5 - Not site specific
O6	General OU 6 - Not site specific
OA	Oxbow A
OB	Oxbow B
OC	Oxbow C
OJ	Oxbow J
OK	Oxbow K
SL	Silver Lake
UB	Unkamet Brook Area
Other	

Location Identifier Codes (reference information only)

AR	Air/Meteorology Monitoring Location
BH	Soil Boring
PR	Piezometer
PW	Pore Water Sampling Location
SD	Sediment Sampling Location
SS	Surface/Shallow Soil Sampling
SP	Sump/Pipe/Tank Sampling Location
SW	Surface Water/Seep Sampling Location
TP	Test Pit
TS	Tissue Sampling Location
WL	Well
WM	Surface Water Measurement Location
Other	

Bank or Sediment Location (circle one for A and B)

A	Left	Middle	Right	(facing upstream)
B	Depositional	Erosional	Other (see Comments below)	

Collection Type Codes (circle one)

A	Air	M	Monitor Well
B	Soil Boring	P	Production Well
C	Composite Sample	R	Residential Water Sample
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Transect: T N/A ___ *(enter 3 digit Transect ID, if applicable)*

Location Description Codes (circle one)

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DR	Sediment - River/Stream	TB	Tissue Sample - Bird (expand by species as necessary)
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MLU	Monitoring Well - Screens Lower Alluvium	WS	Surface Water Sample
MMA	Monitoring Well - Screens Middle Alluvium	WSD	Surface Water Suspended Sediment Sample - Multiple Depths
Other			

QC Type (circle one)

0	Normal
1	Field Duplicate
2	Equipment Blank
3	Trip Blank
4	Ambient Blank

Sample ID of Field Duplicate Mate:

MS/D? YES (NO)

If the Sample is Split: NO

Split To:

Split Sample ID:

Depth (in tenths of Feet) Starting: 1.5 Ending: 2.0 ✓

Comments: Torra Property Grid Sample